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IDENTIFIERS

\*North Carolina

#### ABSTPACT

This report contains enrollment data for the 40 technical institutes and 17 community colleges in the North Carolina Community College System for the 1974-75 school year, with comparative data for the 1973-74 and 1972-73 school years. The data are presented in extensive tables and graphs which comprise the bulk of the document. Unduplicated headcount enrollment and average annual full-time equivalent enrollment, by institution, are borken down by program area: college transfer, general, technical, and vocational programs; academic, recreational, and occupational extension programs; learning laboratory, adult basic education, Manpower Development Training Act, and new and expanding industry programs. The data are further divided within institution by quarter. Aggregate annual unduplicated headcount enrollment data is presented by curriculum specialization within each major program area. Student enrollment by sex and race is presented by institution, and in aggregate percentages by type of program. Several tables detail the geographic origin of students by institution, and by home county and curriclulm area, as compared to the 1974 county high school graduate population and general county population. 'A brief introduction . provides definitions of terms. (BB)

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ED 118163

# DEPARTMENT OF COMMUNITY COLLEGES STATE BOARD OF EDUCATION

ANNUAL ENROLLMENT REPORT

Student Enrollment

and

Full-time Equivalents



### ANNUAL ENROLLMENT, REPORT

Student Enrollment

and

Full-time Equivalents

1974-1975

VOLUME 10

#### FOREWORD

This annual enrollment report of the technical institutes and community colleges in the North Carolina Community College System is made possible for the cooperative efforts of the staff members of the institutions and the Operations Research and Information Division of the Department of Community Colleges. Due to the leadership of Julian C. Wingfield Jr., Director of the Operations Research and Information Division, each year reporting has been improved.

This information is necessary in budgeting state funds for the support of each institution. Also, by comparing reports for different years, enrollment trends are revealed that serve as guides for long-range planning.

A word of caution, however, is in order. Enrollment in new institutions does not give a true picture of potential because of limiting factors, such as facilities. This means that enrollment statistics, while necessary and valuable information, cannot be taken alone in making evaluation judgements or in long-range planning.

Thanks are expressed to all who participated in the sometimes tedious but always necessary reporting that made this report possible.

Ben E. Fountain, Jr., State President

Ben E. Fountain, Jr., State President North Carolina Department of Community Colleges CONTENTS

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#### INTRODUCT I ON

This publication contains enrollment data of the 40 technical institutes and 17 community colleges in the North Carolina Community College System for the 1974-75 school year, summer quarter 1974 through spring quarter 1975. For comparative purposes, the totals for the 1973-74 and 1972-73 school years are shown on most tables. Prior to 1970-71 the school year was defined as the period from the fall quarter through summer quarter. The tables on pages 11 and 31 show respectively historical student enrollment and FTE data. Distribution of enrol!ment for the 1974-75 school year is shown graphically on pages 34 and 35.

Sources of Data: There were three source documents from which data was collected. The curriculum and extension enrollment data cards, Form DCC 7-1 and DCC 7-2, completed by each student enrolled in the system provided the number of students enrolled and identified the curriculum or program in which they were enrolled. Each student is counted only one time: see the definition of unduplicated headcount on page 3. The Instructor's Class Report, Form DCC 7-3, provided the number of FTE by major instructional area.

<u>Calculation of Full-time Equivalents (FTE)</u>: Since many of the students in the Community College System attend class on a part-time basis, it is desirable to equate them to "typical" full-time students. The full-time equivalent (FTE), representative of the amount of time the "typical" students would attend class, was the means developed to standardize reporting. Several part-time students constitute only one FTE.

One full-time equivalent (FTE) is a student in membership for 16 hours of class, shop, or laboratory per week for 44 weeks, the full four-quarter school year. To determine the average annual FTE, the total membership hours reported for the year is divided by 704. Student membership hours for a quarter divided by 176 produce full-time equivalents for a given quarter.

Terms and Definitions: The definitions shown below describe very briefly the terms used in this publication. Reference should be made to the North Carolina Educational Guide of Technical Institutes and Community Colleges for more detailed information regarding programs offered by the system.

Academic Curriculum Programs include College Transfer and General Education curriculum programs.

<u>Academic Education/Extension Programs</u> consist of short courses developed to serve the general academic needs and interests of the adult population in the community.

Adult Basic Education Extension Programs consist of classes for adults eighteen years of age or older who lack elementary education (grades one through eight). This program is funded 90 percent with Federal funds and 10 percent with state funds.

Adult High School Education Extension Programs consist of classroom instruction, or learning Laboratory courses, or a combination of both designed to quality a student for an adult high school diploma under an Agreement of Affiliation or to prepare him successfully to demonstrate competency in the General Education Development Tests and to receive a High School Equivalency Certificate from the State Department of Public Instruction.

Average Annual FTE is the average FTE of the four quarters of summer

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<u>Average Annual FTE</u> is the average FTE of the four quarters of summer, fall, winter, and spring for a given year.

College Transfer Education Programs consist of planned academic curricula programs of at least 96 quarter hours of credit leading to an Associate in Arts or Associate in Science degree and designed to allow for transfer to the junior year of a senior institution.



Comprehensive Employment Training Act, CETA, Programs consist of occupational training and basic education for unemployed, underemployed, and disadvantaged persons. The program is a cooperative venture between labor and education. The Labor Department selects both the fields in which training is to be offered and the students to receive the training. The Department of Community Colleges provides the training.

<u>Curriculum Programs</u> Include College Transfer, General Education, Technical, and Vocational programs. Special Credit Students are also included in curriculum enrollment.

<u>Extension Programs</u> include Adult Basic Education, CETA (Comprehensive Employment Training Act), New Industry, and Self-supporting. Recreational programs in addition to the Regular Budget Extension program areas of Occupational Extension, Adult High School, and Academic Extension.

<u>Fundamental Education Extension Programs</u> include Adult Basic Education, Adult High School, and Learning Laboratory.

General Education Curriculum Programs consist of basic course work in English, literature, fine arts, philosophy, social science, science, and mathematics. They are designed principally for students who desire two years of general education beyond the high school level. Successful completion of 96 quarter hours of credit leads to an Associate Degree in General Education. Fewer hours are required for the Certificate in General Education. Also included in this category are the special credit students (see definition below).

<u>Learning Laboratory</u> consists of self-instruction using programmed text, audio visual equipment, and other self-instructional materials. A Learning Laboratory coordinator, who is always in the lab, has the function of bringing the instructional media and the student together on the basis of objective and subjective evaluation and of counseling, supervising, and encouraging persons working in the lab.

New and Expanding Industry Programs provide for the training needs of new industries which are moving into the state and also for existing industries undergoing a major expansion which results in the need for additional skilled manpower.

<u>Occupational Curriculum Programs</u> include Technical and Vocational programs.

Occupational Extension Programs consist of single courses, each complete in itself, designed for the specific purposes of training an individual for employment, upgrading the skills of persons presently employed, and retraining others for new employment in occupational fields.

Regular Budget Extension includes Occupational Extension, Adult High School, and Academic Extension programs.

Regular Budget Programs include all programs in the Curriculum (College Transfer, General Education, Technical, and Vocational) and Regular Budget Extension areas (Occupational Extension, Adult High School, and Academic Extension programs). It does not include Learning Lab, Adult Basic Education, CETA, New Industry, or Self-supporting Recreational classes.



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<u>Self-supporting Recreational Programs</u> are those programs and activities which the institution may provide at the request of the community but for which the institution receives no budgetary credit. The cost of such activities are borne exclusively by the participants or some contracting agency.



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<u>Special Credit Students</u> are those students who take one or more single courses for credit but who are not enrolled in a regular curriculum program.

Specialty Education is a special subset of occupational extension programs which are offered in the area of ambulance training, electrical lineman safety training, fire service training, fisheries occupations training, forensic science education, hospitality education, law enforcement training, management development programs, and telephone safety training.

Technical Education Curriculum Programs are designed to prepare individuals for employment, and completion of the curriculum leads to an Associate in Applied Science degree. They involve the application of scientific principles in research, design, development, production, distribution, or service. The programs are generally two academic years in length, although some take longer to complete.

Unduplicated Headcount is the number of individuals enrolled in each curriculum or extension program. A student is counted in only one curriculum; therefore, the sum of the enrollment in each curriculum equals the total curriculum enrollment. However, in extension a student is counted in each extension program in which he is enrolled, but he is counted only once in each extension subtotal and extension total count regardless of the number of different programs in which he is enrolled. Because of this method of counting the extension enrollment, the sum of the enrollments in each program exceeds the total unduplicated extension count. Prior to 1971-72, extension students were counted only in the extension program in which they were first enrolled regardless of the number of different programs in which they were enrolled.

<u>Vocational Education Curriculum Programs</u> consist of a series of courses which are designed to prepare an individual for employment in a specific occupation. These programs consist of a sequence of courses which generally can be completed in one year or less by a full-time student. Successful completion of a vocational curriculum program leads to a diploma or certificate.

#### LISTING OF NORTH CAROLINA COMMUNITY COLLEGE SYSTEM INSTITUTIONS AND PRESIDENTS

Anson Technical Institute
Post Office Box 68
Ansonville, North Carolina 28007
Dr. H. B. Monroe, President

Asheville-Buncombe Technical Institute 340 Victoria Road Asheville, North Carolina 28801 Harvey L. Haynes, President

Beaufort County Technical Institute Post Office Box 1069 Washington, North Carolina 27889 James P. Blanton, President

Bladen Technical Institute Post Office Box 128 Duplin, North Carolina 28337 George Resseguie, President

Blue Ridge Technical Institute Flat Rock, North Carolina 28731 Dr. William D. Killian, President

Caldwell Community College and Technical Institute Post Office Box 600 Leneir, North Carolina 28645 Dr. H. E. Beam, President

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Carteret Technical Institute Post Office Box 849 Morehead City, North Carolina 28557 Dr. Donald W. Bryant, President

Catawba Varley Technical Institute Hickory, North Carolina 28601 Robert E. Paap, President

Central Carolina Technical Institute 1105 Kelly Drive ~ Sanford, North Carolina 27330 Dr. J. F. Hockaday, President

Central Piedmont Community College Post Office Box 4009 Charlotte, North Carolina 28204 Dr. Richard Hagemeyer, President

Cleveland County Technical Institute

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ERICY, North Carolina 28150

B. Petty, President

Craven Technical Institute Post Office Box 885 New Bern, North Carolina 28560 Dr. Thurman Brock, President

Davidson County Community College Post Office Box 1287 Lexington, North Carolina 27292 Dr. Grady E. Love, President

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Dixon S. Hall President

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Roanoke-Chowan Technical Institute Route 2, Box 46-A Ahoskie, North Carolina 27910 J. W. Young, President

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Sampson Technical Institute
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Clinton, North Carolina 28328
Robert G. Smith, Acting President

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Southeastern Community College Post Office Box 151 Whiteville, North Carolina 28472 Dr. W. Ronald McCarter, President

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Technical Institute of Alamance 411 Camp Road Burlington, North Carolina 27215 Dr. William E. Taylor, President

Tri-County Technical Institute Post Office Box 40 Murphy, North Carolina 28906 Vincent W. Crisp, President

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 Mitchell Community College West Broad Street Statesville, North Carolina 28677 Dr. Charles C. Poindexter, President

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Nash Technical Institute

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Wilkes Community College Post Office Drawer 120 Wilkesboro, North Carolina 28697 Dr. Howard E. Thompson, President

Wilson County Technical Institute Post Office Box 4305, Woodard Station Wilson, North Carolina 27893 Dr. Ernest Parry, President



# NORTH CAROLINA SYSTEM OF INSTITUTIONS the state of 16

TECHNICAL INSTITUTE

COMMUNITY COLLEGE



TABLE 1 STUDENT ENROLLMENT BY INSTITUTION 1974-75 (Unduplicated Headcount)\*

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	-		17	,	\$
TOTAL 1972–73	3,748 7,826 5,713 2,499 4,330	12,919 13,284 3,016 16,286 10,563	31,762 4,974 27,573 6,308 7,101 11,966 7,307 5,521 10,811	14,293 19,658 4,397 4,180 4,083	3,894 8,346 11,774 4,550 1,838
TOTAL 1973-74	2,711 6,993 4,976 2,548 4,119	11,859 11,754 3,547 12,260 11,225	33,191 5,587 22,520 5,484 6,689 10,503 6,389 4,154 16,167 11,614	10,753 16,809 4,539 3,717. 3,616	3,413 6,917 8,659 3,406 2,343
N GRAND TOTAL	3,771 9,113 6,376 2,696 8,497	14,312 13,832 4,167 14,353	43,761 . 8,424 22,076 , 6,413 9,401 12,000 8,233 5,742 ,30,371 15,156	13,696 23,492 5,144 4,691 4,412	4,582 11,378 11,540 4,468 3,374
EXTENSION GRAND TOTAL TOTAL	3,002 7,046 4,999 1,969 7,714	11,437 12,625 2,847 11,555 12,603	21,527 6,250 18,866 4,854 7,644 9,397 5,493. 4,421 21,973 12,645	9,287 48,936 4,009 3,319 3,184	3,569 9,911 8,287 3,494 2,547
OCCUPAT I ONAL EXTENS I ON	2,069 4,158 3,523 1,043 4,417	7,915 9,828 1,911 8,536 7,551	11,856 3,980 10,715 2,958 4,068 6,199 3,932 2,617 16,365 8,808	5,675 13,126 2,270 2,578 1,701	2,223 6,190 6,301 2,452 934
RECREATION EXTENSION	17	31 39	415 226 - - - 286 - - - - - - - - - - - - - - - - - - -	. 63	1 28 1 29 1 59
ACADEMIC EXTENSION	912 3,150 1,627 1,033 3,951	4,595 3,668 1,022 3,668 5,713	10,033 2,615 9,238 2,209 4,008 3,825 1,674 1,980 6,116	4,121 · 6,721 1,901 876 1,604	1,553 4,004 2,501 1,188 1,757
CURRICULUM TOTAL	2,067 2,067 1,377 727 783	2,875 1,207 1,320 2,798 2,216	22,234 2,174 3,210 1,559 1,757 2,603 2,740 1,321 8,398 2,511	4,409 4,556 1,135 1,372 1,228	1,013 1,467 3,253 974 827
TECHN CAL VOCATIONAL	293 549 394 290 186	386 438 522 418 322	2,099 443 593 149 351 263 326 326 375 1,678 673	804 920 284 791 324	413 4683 720 147 423
TECHN CAL	1,518 759 151 759 332:	1,089 759 638 1,780 1,705	7,367 1,581, 1,306, 484 680 1,078 1,676 660 5,612 1,710	1,431 3,254 579 581 314	422 636 1,228 749 356
SPECIAL CREDIT	73 ° 73 ° 161. 224	385 10 - 600 140	9,117 89, 107 399 381 540 738 286 , _*	1,174 317 184 -	96 9 265 17 . 48
GENERAL	53 151 119 41	, 1160 49	328 61 4 4 1;108	. 65 88	139
COLLEGE	1111	1,015	3,323 1,204 527 341 722 -	1,000 - - 450	1,040



# TABLE 1 STUDENT ENROLLMENT BY INSTITUTION 1974-75 MUnduplicated Headcount)\* (1)

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							1	' . i .		
SNOTE	COLLEGE	GENERAL	SPEC! CRED!		H 4000	CURRICULUM ACADEMIC	A ACADEMIC	RECREATHON	OCCUPATIONAL	EXTE
200	-11	EDUCA I I ON	SIUDENI	I ECHINICAL	IECHNICAL VOCALIONAL	IOIAL	EXIENSION	EXIENSION	EX IENS ION	2
Anson Ti	1	53	1	423	293	692	912	Z. <b>6</b>	2.069	W
· Asheville-Buncombe T1	ı	1	73	1,518	549	2.067	3,150	17	4.158	7
Beaufort County TI	1	151	i		394	1,377	1,627	1	3,523	,4
Bladen Ti	1	119	161	157	290	727	1,033	ì	1,043	` <del>,                                   </del>
Blue Ridge TI	ı	41	224	332	186	783	3,951	ı	4,417	7
Caldwell CC & TI	1,015	ı	385	1.089	386	2.875	4.595	I	7 915	11
Cape Fear T1,	ı	. 1	10	759	438	12207	3,668		9,828	12,
Carteret TI	1	160	1	638	522	320	1,022	49	1 911	5
Catawba Valley TI	1	1	009	1,780	418	2,798	3,668	,	8,536	11
Central Carolina TI	1	49	140	1,705	322	2,216	5,713	. 21	7,551	12,
Gentral Piedmont CC	3,323	328	9,117	7,367	2,099	22,234	10,033	415	11.856	21,
Cleveland County TI	1	61	89	1,581	443	2,174	2,615	1	3,980	9
	1,204		107	1,306	593	3,210	9,238	226	10,715	18,
College of Albemarie	527	ا د	399	484	149	1,559	2,209	3 	2,958	4
·Craven CC	341	4	381	089	351	1,757	4,008	1	4,068	7,
Davidson County CC	722	ı	540	1.078	263	2.603	3,825	286	6.199	6
Durham T1	ı	ı	738	1,676	326	2,740	1.674	<u> </u>	3,932	ີ່ເດ
Edgecombe TI	i	ŧ	286	, 660	375 1	1,321	1,980	1	2,617	4
	ı	1,108	`ı'		* 1,678 T	•	6,116	182	16,365	21,
Forsyth Ti	ı	1	128	1,710	673	2,511	4,584	1	8,808	12,
Gaston College	1,000	1	1,174	1,431	804	4,409	4,121	63	5,675	6
Guilford TI	ì	65	317	3,254	920	4,556	6,721	ı	13,126	
Halifax County Tl	1	. 88	184	579	284	1,135	1,901	ı	2,270	4
Haywood T1	1	1	1	581	791	1,372	876		2,578	7
Isothermal CC	450	1	140	314	, 324	1,228	1,604	61	1,701	ν,
James Sprunt Inst.	41,	41	96	422	413	1,015	1,553	28	2,223	ъ,
Johnston T1	1	139	Q	929	683	1,467	4,004	72	6,190	0,
Lenoir	1,040	1	265	1,228	720	3,253	2,501	ı	6,301	ထဲ
Martin TI	ı	61	17	749	147	974	<1,188	59	2,452	3,
Mayland Ti	1	1	48	356	423	827	1,757	1	934	7

C <sup>w</sup>		,				(1)	(2)	(2) (3)				
		SPECIAL										- '
COLLEGE	GENERAL CREDIT	CREDIT			CURR I CULUM	JM ACADEMIC	RECREATION	RECREATION OCCUPATIONAL EXTENSION GRAND	EX TENS I ON	GRAND	/ TOTAL	TOTAL
TRANSFER	EDUCATION	STUDENT	EDUCATION STUDENT TECHNICAL VOCATIONA	VOCATIONAL	TOTAL	<b>EXTENSION</b>	EXTENS ION	EXTENSION EXTENSION	TOTAL	TOTAL	1973-74	1972–73
											+	
1	1	27	263	258 .	/548	1,128	57	2,000	2,984	3,532	1,857	2,608
612	1	122	312	144	1,190	1,933	37	3,020	4,669	5,859	3,930	1

COLLEGE	GENERAL CREDIT	CREDIT			CURR I. QULUM	M ACADEMIC	RECREATION	OCCUPATIONAL	EX TENS I ON	I GRAND	\ TOTAL	TOTAL
TRANSFER	EDUCATION	STUDENT	TECHN I CAL	DUCATION STUDENT TECHNICAL VOCATIONAL	TOTAL	EXTENS ION	EXTENS I ON	EXTENSION EXTENSION TOTAL TOTAL	TOTAL	TOTAL	1973-74	1972–73
1	1	27	263	258	,548	1,128	57	2,000	2,984	3,532	1,857	2,608
612	1	122	312	144	1,190	1,933	37	3,020	4,669	5,859	3,930	ı
!	!	1	126	416	. 542	778	1	987	1,670	2,212	1,484	1,622
1	158	520	616	230	1,524	1,164	1	2,318	3,380	4,904	3,432	3,724
ı	1	1	107	56	163	486	1	812	1,239	1,402	1,022	1,366

5,051 9,378

,144

9,190 7,381 6,927 5,141

3,392 6,683

4,817

2,205 2,959

1,214

1,565 984

525 577 291

,322 358 717

44 860

218 207

6,397 5,711

3,505,

2,516

1,216

458

3,001

3,851

4,281

4,487

6,012 6,196 4,909

5,653 6,033 4,282

5,768 8,339 5,020 6,126

5,697 5,951

9,460 6,853

4,429

7,657

9,241 3,617 6,141

11,016 4,956 9,168

8,651 3,971

5,916

3,277

5,551

2,430 1,334

1,803

2,424

603 398 423 251 134

1,705 605 806

236

305

**68** 

61

582

1,108

8

2,117

4,450

-254

3,083 2,092 3,042

985

2,114

2,295 2,483 3,883

7,054

6,869 5,010 2,791 7,695

4,462 7,047 6,465

7,093 5,198 6,700 7,492 8,668

4,486

3,253

124

2,450 1,422

877

3,006 1,918

819

,193

1,527

347

73

2,180 1,076

2,973,

1,888

460 383 216 445 203

778 479

1,026 284 549 188

1,063

4,881

1 1

4,120 3,310 5,903

5,557

3,469 5,077 5,997 10,410 7,812

5,166 9,208 9,083

3,098 6,956 7,952 11,768 10,671

5,774 8,868 7,950

2,771 5,414 5,752

374 169

3,129 3,699 2,834

2,178

629 546 205

2,721

2,697 5,325

2,256 5,654

1,392 3,361

1,005

842 1,302

567 433

688 1,176

181

272

373

291 887

203

7,530

6,804 5,814

9,326

5,669 5,896

3,375

4,623 257,244 201,280 171,461

**.** 155

2,619 1,635

3,657

1,777 1313,709

400 520

1,899

905 327

35

453

501

1,128

895

61,854

24,713

3,576

15,445 13,734 12,826

525,923

394,214

3,056

156,605 109,240

100,127

84,466

20,290

21,711 26,121

42,503

19,418 13,943

2,761 3,047

3,932

<u>4</u>

346,708

300,093

431,174

400,220

<sup>19</sup> c Education (Grades 1-8), Adult High School Programs, Learning Laboratory, and Other Academic Education Classes al Extension, Comprehensive Employment Training Act (CETA), and New and Expanding Industry Programs (ferings were reclassified in 1973–74. General Adult and Adult Education enrollment was 196,502 in 1972–73. rting, Recreational, Games, Hobbies, and Athletic Activities



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	SNOTERITSNI	COLLEGE	GENERAL	SPECIAL CREDIT	TECHNICAL	TECHNICAL VOCATIONAL	CURRICULUM ACADEMIC TOTAL EXTENSIO	A ACADEMIC EXTENSION	RECREATION EXTENSJON	RECREATION OCCUPATIONAL E
			2000	3	15011110	2000				
	McDowell TI	. 1	1	27	. 263	258	548	1.128	57	2,000
	Mitchell CC	612	1	122		144	1.190	1,933	37	3,020
	Montgomery T1	' <b>1</b>	ı		126	416	542	778	1	987
	Nash TI	ı	158	520	616	230	1,524	1,164	1	2,318
	Pamlico TI	ı	ı	ı	107	56	163	486	ı	812
	- + + compo : a	;	•	5	VC 8	209	1 አሉդ	1 214	750	2.240
		<b>i</b> 1	<b>t</b>	t 98	1 322	, K () () ()	7,007	2,205	ì	4,817
	Pandoloh II	I I	1 C	ک ۲۶	1,744 358	377	984	2,959	. 1	3,851
	Richmond TI	1	207	, <del>, ,</del>	717	291	1,216	2,516	7	3,505
	Roanoke-Chowan Tl	ı	. 1	Ŋ	397	458	860	1,562	18	3,001
		ı	00	1	1,108	603	1.803	2,430	ı	5,551
	Rockingham CC	645	! <b>!</b>	799	582	398	2,424	1,334	i	5,277
	Rowan T1	) 	Н	236	1,705	423	2,365	3,083	ı	5,916
,	Sampson T1	i	99	61	605	251	985	2,092	1	2,117
<b>-</b> 9-		846	, 23	305	806	134	2,114	3,042	254	4,450
-	3		٠	;		•	1	(		900
		672	1	1,065	7.78	460	2,9/5	2,180	1 1	2,293
	Southwestern TI	1	1	1,026	479	385	1,888	1,0/0	2	7,460
2		ı	30	284	347	216	877	2,450	124	3,883
0		1,193	ı	549	819	445	3,006	1,422	1	3,253
)			ı	188	1,527	203	1,918	2,225	ı	4,881
	Tri-County If	ı	. 272	1	203	795	842	1,005	I	1,392
	Vance-Granville TI	1	! ! <b>!</b>	181	688	433	1,302	2,558	ı	3,361
	Wake T	ı	ı	373	1,176	629	2,178	5,129	ı	2,771
		860	1	291	1,203	546	2,900	3,699	374	5,414
	Western Piedmont CC	501	ı	887	1,128	205	2,721	2,834	169	5,752
	, O 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	757	1	905	1,899	400	3.657	2.619	1	3,375
	Wilson County II	;; () 1	. 35	327	895	520	1,777	1,635	155	4,623
/	TOTAL 1974-75	15,445	3,576	24,713	61,854	26,121	131,709	156,605	3,056	257,244
	TOTAL 1973-74 TOTAL 1972-73	13,734 12,826	2,761	19,418 13,943 ·	42,503	21,711	100,127	109,240	3,932 (4)	201,280
	!!!:>>			•	•					

<sup>(1)</sup> Includes Adult Basic Education (Grades 1-8), Adult High School Programs, Learning Laboratory, and Other Academic E (2) Includes Self-Supporting, Recreational, Games, Hobbies, and Athletic Activities

(3) Includes Occupational Extension, Comprehensive Employment Training Act (CETA), and New and Expanding Industry Progr (4) Extension program offerings were reclassified in 1973-74. General Adult and Adult Education enrollment was 196,50

(4) Extension program offerings were reclassified in 1973-74.

ERIC

TABLE 2 STUDENT ENROLLMENT BY QUARTER 1974—75

TOTAL	131,007	200,241	205,349 N 100.0 H	230,513	
EXTENSION SUBTOTAL	92,144	127,803 63.8	133,755 65.1	151,945	
RECREA- TIONAL EXT.	348 0.3	898 0.4	685	1,314	
OCCUPA- TIONAL EXT.	. 54,285	80,008	82,934 39.4	93,968	•
• OTHER ACADEMIC EXT.	17,580	26,164 12.7	26,311 12.5	28,241 11.9	'.
FUNDA- MENTAL EXT.	22,354 16,6	24,415	27,287 12.9	32,749 13.8	
CURRICULUM CREDIT SUBTOTAL	38,863	72,438	71,594 34.9	78,568 ° 34.1	
SPEC I AL CRED I T	6,750	9,572	8,166 4.0	9,358	•
OCCUPATIONAL	26,715 20.4	51,533 25.7	52,501 25.6	57,348 24.9	
ACADEMIC	5,398	11,333	10,927 5.3	11,862	Yėar*

3,056 0.6 257,244 46,3 76,365 80,240 131,709 25.0 24,713 4.7 87,975 .16.7 19,021 3.6

100.0 525,923

394,214 75.0

In of Unduplicated Headcount on page 3.

TABLE 2 STUDENT ENROLLMENT BY QUARTER 1974-75

QUARTER	ACADEMIC	OCCUPATIONAL	SPEC I AL CRED I T	CURRICULUM CREDIT SUBTOTAL	FUNDA- MENTAL EXT.	OTHER ACADEMIC EXT.	OCCUPA- TIONAL EXT.
Summer							
Students Percent	5,398 4.1	26,715 20,4	6,750 5.2	38,863 29.7	22,354 16.6	17,580 13.0	54,285 40.4
Fall			•				•
Students Percent	11,333 5.7	51,533 25,7	9,572	72,438	24,415 11.9	26,164 12.7	80,008 38.8
. Winter							
Students Percent	10,927	52,501 25.6	8,166	71,594 34.9	27,287	26,311 12.5	82,934
Spring				•			
Students Percent	11,862 5.1	57,348 24.9	9,358 4.1	78,568 34.1	32,749 13.8	28,241 11.9	93,968 39.6
Unduplicated .Headcount for Year*	*Leo	1					,
Students Percent	19,021 3.6	87,975 16.7	24,713 4.7	131,709 25.0	80,240	76,365 13.7	257,244 46.3

\*See definition of Unduplicated Headcount on page 3.

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ERIC Product Product by ERIC

				į,	/				-	
TOTAL		YEAR	. 1958-59 THROUGH 1966-67 TOTAL YEAR	COUGH 1:		TOTAL	YEAR	TOTAL	-	
9 6,000 50 11,000	/	1960-61 1961-62	18,000 25,800		541	35,000 52,870	1964–65 1965–66 1966–67	79,117 151,200 166,033	)	
			1967-68 THROUGH 1974-75	OUGH 15	774-75			1		
ACADEMIC	OCCUPATIONAL	SPECIAL CRED.	CURRICULI CREDIT SUBTOTAI	CURRICULUM CREDIT SUBTOTAL	OCCUPATIONAL EXTENSION	FUNDAMENTAL EDUCATION EXTENSION	OTHER ACADEMIC EXTENSION	RECRE— ATIONAL EXTENSION	EXTENSION SUBTOTAL	TOTAL
	• `									
7,660	23,858 12.6	1,463 0.8	32,98 <u>1</u>	2,98 <u>1</u> 17.4	65,387 34.6	40,579 21.4	50,329 26.6	1 .	. 156,295 82.6	189,276 100 <b>.</b> 0
								6	_	~
9,795 4.1	29,605 12.3	2,6	42,	42,054 17.5	86,146 · 35.8	41,270	.71,381 29.6	1	198,797	240,851
								•		•
11,512 3.9	. 35,819 12,2	3,969 1.4	51,	51,300	103,383 35.2	45,492 15,5	93,427 31 <b>.</b> 8	1	242,302 82.5	293,602
/					,	,			سسرد	
14,451 / 4.0	43,631 12.2	4,894 1.4	62,	62,976 17.6	124,103 34.7	52,670 14,7	118,265 33.0	1	295,038 82.4	358,014
٢	• •	-				,		•		2
16,039	46,421	9,316 2.4	71,776 18.5	.,776	150,718 37.0	54,835 13.5	126,219 31.0	1	315,503 81.5	387,279 °C.
15,873	54,650	13,943	84.466	466	171.461	55.036	141.466	. 1	346, 70B	431 174
3.7	12.7	3.2	Ϋ́T,	19.6	37.9	12.7	29.8		80.4	100.0
16,495 · 4.1	64,214 16,0	19,418	100,127	,127	201,280	56,532	52,708	3,932	300,093.	400,220
		[.		, ,	•	<b>.</b>		)		
.19,021 3.6	87,975 16.7	24,713	131,709	,709 25.0	257,244 46.3	80,240 14.4	76,365 13.7	3,056	394,214 75.0	525,923
ns were added	in 1963–64 v	, , with establis	ns were added in 1963-64 with establishment of the Community	Sommuni	College	Svstem, Farlier		enrollment was in Indus <b>tria</b> l	trial Educatio	
	,		· · · · · · · · · · · · · · · · · · ·	-	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			) ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	:	כיייי כיייי

was **chan**ged from fall through summer to summe

STUDENT ENROLLMENT (UNDUPLICATED HEADCOUNT)

1 1	· ·			-				
OTHER ACADEM IC EXTENSION	50,329 .	71,381	93,427 31.8	118,265 33.0	126,219	141,466 29.8	52,708 12.6	, , 76,365 13.7
FUNDAMENTAL EDUCATION EXTENSION	40,579	41,270 17.1	45,492 15.5	52,670	54,835 13.5	55,036 12.7	56,532 13.5	80,240 14.4
OCCUPAT IONAL EXTENS ION	f. (2)	86,146 35.8	103,383 35.2	124,103 34.7	150,718 37.0	171,461	201,280 48.0	257,244 · 46.3
CURRICULUM CREDIT SUBTOTAL	4	42,054	51,300	62,976	71,776	84,466	100,127	131,709
SPECIAL CREDIT	1,463	2,654	-3,969 · • 1.4	4,894	9,316 2,4	13,943, 3,2	19,418	24,713 4.7
OCCUPATIONAL	, 23,858 12,6	29,605 12.3	35,819 12.2	43,631	46,421 12.0	54,650 12.7	64,214 16.0	87,975 16.7
ACADEMIC	7,660	9,795	, 11,512 3.9	14,451	16,039 4.1	15,873 3.7	16,495 4.1	19,021 3,6
YEAR	1967–68 Students Percent	1968–69 Students Percent	, \$ +	1970 <u>-</u> 71 <u></u> =/ Students Percent.	1971–72 Students Percent	1972–73 • Students Percent	1973–74 Students Percent	1974–75 Students Percent
	CURRICULUM SPECIAL CREDIT OCCUPATIONAL EDUCATION ACADEMIC OCCUPATIONAL CREDIT SUBTOTAL EXTENSION EXTENSION	CURRICULUM FUNDAMENTAL  SPECIAL CREDIT OCCUPATIONAL EDUCATION  -68  tudents 7,660 23,858 1,463 32,981 65,387 40,579  FUNDAMENTAL  CREDIT CREDIT SUBTOTAL EXTENSION EXTENSION  EXTENSION EXTENSION EXTENSION  12,6 0.8 1,463 32,981 65,387 40,579	ACADEMIC OCCUPATIONAL CREDIT CREDIT OCCUPATIONAL EDUCATION EXTENSION EXTENSI	SPECIAL   CREDIT   CREDIT	ACADEMIC OCCUPATIONAL SPECIAL CREDIT OCCUPATIONAL EDUCATION EXTENSION  7,660 23,858 1,463 32,981 65,387 40,579  9,795 29,605 2,654 42,054 86,146 41,270  4.1 12.3 1.1 17.5 35.8 17.1  14,451 43,631 4,894 62,976 124,103 52,670  12.2 1.4 17.6 34.7 14.7	ACADEMIC OCCUPATIONAL SPECIAL CREDIT OCCUPATIONAL FUNDAMENTAL CREDIT OCCUPATIONAL EVENSION EXTENSION  7,660 23,858 1,463 32,981 65,387 40,579  4.0 12.6 0.8 17.4 34.6 21.4  9,795 29,605 2,654 42,054 86,146 41,270  11,512 35,819 -3,969 51,300 103,383 45,492  14,451 43,631 4,894 62,976 124,103 52,670  16,039 46,421 9,316 71,776 37.0 13.5  16,039 46,421 9,316 71,776 37.0 13.5  18,039 2.4 18.5 37.0 13.5	ACADEMIC OCCUPATIONAL SPECIAL CREDIT OCCUPATIONAL EDUCATION EXTENSION (REDICATION CREDIT OCCUPATIONAL EDUCATION (REDICATION CREDIT OCCUPATIONAL EDUCATION (RETENSION CREDIT OCCUPATION (RETEN	ACADEMIC OCCUPATIONAL SPECIAL CURRICULUM FUNDAMENTAL SPECIAL CREDIT OCCUPATIONAL EDUCATION EDUCA

Earlier enrollment  $1/\lambda$  ademic programs were added in 1963-64 with establishment of the Chommunity College System. 2/ The school wear was changed from fall through summer to

-11-

TABLE 4

NUMBER OF STUDENTS ENROLLED BY PROGRAM 1974-75, 1973-74, 1972-73

(Unduplicated Headcount)\*

PROGRAMS	1974-75 STUDENTS	1973-74 STUDENTS	1972 <b>-73</b> STUDENTS
		O TODENTS	310DEN13
COLLEGE TRANSFER  A. D. for Vocational Instructors		•	
General Curriculum	2 210	0	11
Guided Studies - College Transfer	2,219 213	1,943	1,762
Pre-Agriculture	215 25	161 12	146
Pre-Architecture	. 25	13	18 11
Pre-Art	152	134	122
Pre-Business - Administration	1,302	1,152	1,234
Pre-Business - Education	54	36	/ 47
Pre-Dental /	22	25	/ 39
Pre-Drama	13	3	/ 11
Pre—Earl√ Childhood Education	57	5 /	• 0
Pre-Engineering	139	145 /	168
Pre-Forestry .	. 45	_ 25 /	44
Pre-Furniture Manufacturing	1	., 2/	0
Pre-Journalism <sup>2</sup>	. 8	<b>/</b> 5	12
Pre-Law	53	83	69
Pre-Liberal Arts	9 <b>, 2,</b> 88	8 <b>/,</b> 102	7,095
Pre-Mathematics '	. 66	63	<del>`</del> 69
Pre-Medical	79	/ 108	108
Pre-Ministerial	15		21
Pre-Music	124 /	, 93	<b>7</b> Q
int re-Nursing	. 62 /	' 27	43
Pre-Optometry	, 5/2	6	3
Pre-Pharmacy	1/7	21	24
Pre-Physical Therapy	, /13	10.	16, ′
Pre-Recreational	20	11	• 6
Pre-Science .	450	443	387
Pre-Social Work	83	96.	115
Pre-Teaching - Elementary -	628 ~	647	. 804
Pre-Teaching - Secondary	269	327	/ 358
Pre-Textile - Chemistry	2	4	´~
Pre-Textile - Technology	1 .	_ 3/	<b>*</b> 5
Pre-Veterinary Medicine	. 12		. 5
COLLEGE TRANSFER TOTAL -	15,445	13,734	12,826
SENERAL EDUCATION	^		
General Education	3,576	/ 2,761	3,047
· Special Credit Student	24,713	19,418	13,943
GENERAL EDUCATION TOTAL	28,289	22,179	16,990
TECHNICAL		****	
Accounting	2,857	1,908	1,564
A. D. for Vocational Instructors	36	59	15
. Agricultural Business —	200	155	133
Agricultural Chemicals	, 2	4	8
Picricultural Equipment	ō.	0	53
Agricultural Management	2		
Age rought and management	۷	0	0 /

Pre-Business - Education Pre-Dental Pre-Drama	54 22 13	36 25	47
<ul> <li>Pre-Early Childhood Education</li> <li>Pre-Engineering</li> </ul>	57. 139	3 ·. 5 ₋ 145,	111 - 0
Pre-Forestry Pre-Furniture Manufacturing Pre-Journalism	45 1 .8	25 25 2 5	168 44 0 12
Pre-Law Pre-Liberal Arts Pre-Mathematics Pre-Medical Pre-Ministerial	53 9,288 66 79 15	83 8,102 63 108 22	69 7,095 · 69 108 21
Pre-Music Pre-Nursing Pre-Optometry Pre-Pharmacy Pre-Physical Therapy	124 62 5 17	93 27 6 21	70 43 3 24 16
Pre-Recreational Pre-Science Pre-Social Work Pre-Teaching - Elementary Pre-Teaching - Secondary	20 450 83 628 269	11 443 96 647 327	9 387 115 804 358
Prè-Textile - Chemistry Pre-Textile - Technology Pre-Veterinary Medicine	2 1 12	. 4	0 5 5 ·
COLLEGE TRANSFER TOTAL	15,445	13,734	12,826
GENERAL EDUCATION General Education Special Credit Student	3,576, 24,713	2,761 19,418	3,047 13,943
GENERAL EDUCATION TOTAL		22,179	16,990
TECHNICAL Accounting A. D. for Vocational Instructors Agricultural Business Agricultural Chemicals Agricultural Equipment	2,857 36 200 2 0	1,908 59 155 4	,564 15 ,133 8 53
Agricultural Management Agricultural Science Agriculture Science and Mechanization Air Conditioning and Refrigeration Air Traffic Management	2 83 1,875 430	952 307 1	0 0 561 275 1
Architectural Associate Degree Nursing Audiovisual Aviation Maintenance Aviation Management and Career Pilot	490 2,776 34 56 154	405 2,180 17 44 95	389 1,894 12 36 90
-12 <sub>r</sub>	,	,	4-

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## TABLE 4 (Continued) NUMBER OF UDENTS ENROLLED BY PROGRAM 1974-75, 1975-74, 1972-73 (Unduplicated Headcount)\*

			•		
	:		1974-75	1973-74	1972-73
PROGRAMS	• •		STUDENTS	STUDENTS	STUDENTS
TEOURICAL (10-a-timused)	-	· ·	·		
TECHNICAL' (Continued)			2	0	, 0
Avionics			_	<del>-</del>	
Banking and Finance	,	•	561	246	138
Broadcasting		• •	59	53	<b>3</b> 8
Building Construction			28	31	<b>₹</b> 26
Business Administratio	on .		15,8 <b>5</b> 6	10,040`	. 7 <b>,7</b> 75
		•		•	<i>C</i> .
Chemical	61		122	124	144 .
Civil Engineering		~	644	627	585 <sup>1</sup>
S Commercial Art and Adv	ertisina Desian	•	991	873	865
Commercial Fisheries	, 0 - 0	4	۰۰ ، 0	1	. 0
Commercial Graphics	•	•	- 33	30	`23
Commercial or april 60					
Computer Maintenance			- 44	32	21
Corrections and Juveni	le Delinauency	٠.	399	179	143
Counselor Associate	. a Der Friquericy	•	, 82	11	, 0
			, 38	25	24
Court Reporting		Faabaa laay	290.	, 0	. 24
Criminal Justice - Pro	rective service	recinorogy	290.	U	U
Culinary Science			28	23	50
			· 4 <b>5</b> 3	441	<b>3</b> 68
Dental Hygiene			92	79	78
Dental Laboratory	•	•	· 49	√ 40 √ 40	, 00
Diesel and Equipment	8.	•			
Dietetic Technology	•		12 ,	. 0	, 0
		•	98	. 146	133
Diploma Nursing Relate				146	,
Early Childhood Specia	alist		1,208	883	572
Educational Aide	- O	<i>f</i> . '	27	18	0
Electrical Engineering			424	, 297	163
Electromech <del>à</del> nical			<b>7</b> 8	<b>7</b> 7	68
`				`	
Electronic Data Proces		•	1 <b>,9</b> 62 ·	1 <b>,5</b> 90	1,578
Electronic Data Proces	ssing - Scientific	c •	11	_3	. 9
Electronics Engineering	ng	•	1,555	1,346	1,254
Environmental Engineer	ing		41	32	39 ·
Environmental, Science	•	•	• ^ 94	65	45
	•				,
Fire and Safety Engine	eering		32	. 32	. 6 43
Fire Science	-	ه در	547	333	249
. Fish and Wildlife Mana	agement -		196	185	189
Fisheries Research and		<b>_</b>	45	. 31	31
Floral Design and Shop		,	. 53	61	· 21
•	•			· ·	•
Food Processing	•		19	٠٦	18
Fog Service Managemer	nt , ,		2	3	0 .
Forest Management			259	223	201
Forest Products	•		- 24	25	0
Forest Recreation	1		52	. 31	15
)	•			^	
Funeral Service Educa	tion	•	430	0	, (0
Furniture Design			1	,0 .	0
Furniture Drafting and	d Desian	•	15	. 24	32
Furniture Production			74	56	73
General Occupational			<u>247</u>	. 24	, 2
General Occupational	•		# <del>- 1</del>	<del>-</del> .	
General Office	•		1,631	. 1,301,	1,023
General Office			ーノーゲー	~ -,	_,

Civil Engineering Commercial Art and Advertising Design Commercial Fisheries Commercial Graphics	. 644	627	585
	991	873	865
	0	1	0
	33	30	23
Computer Maintenance Corrections and Juvenile Delinquency Counselor Associate Court Reporting Criminal Justice - Protective Service Technology	3 44	32	21
	399	179	143
	82	11	0
	38	25	24
	290	0	0
Culinary Science Dental Hygiene Dental Laboratory Diesel and Equipment Dietetic Technology	28 453 92 49	23 441 • 79 40 0	50 368 78 00 0
Diploma Nursing Related Early Childhood Specialist Educational Aide Electrical Engineering Electromechanical	.98	146	133
	1,208	883	572
	27	18	0
	424 .	297	163
	78	77	68
Electronic Data Processing - Business Electronic Data Processing - Scientific Electronics Engineering Environmental Engineering Environmental Science	1,962	1,590	1,578
	11	3	9
	1,555	1,346	1,254
	41	32	39
	94	65	45
Fire and Safety Engineering Fire Science Fish and Wildlife Management Fisheries Research and Management Floral Design and Shop Management	32	32	43
	547	333	249
	196	185	189
	45	31	31
	53	61	21
Food Processing Food Service Management Rorest Management Forest Products Forest Recreation	19	7	18
	2	3	0
	259	223	201
	24	25	0
	52	31	15
Funeral Service Education Furniture Design Furniture Drafting and Design Furniture Production General Occupational	1	0	0
	1	0	0
	15	24	32
	74	56	73
	247	24	2
General Office  Health Professions Assistant  Horticulture Business  Hospital Plant Engineering and Maintenance  Hotel and Motel Management	1,631	1,301	1,023
	6	0	2
	46	0	0
	0	15	21
	174	102	112
Industrial Engineering Industrial Maintenance and Engineering Industrial Management Industrial Safety and Health Inhalation Therapy Technician	415 288 2,964 . 0	327 1 1,729 99 0	233. 0 920 . 0 . 74



# TABLE 4 (Continued) NUMBER OF STUDENTS ENROLLED BY PROGRAM 1974-75, 1973-74, 1972-73 (Unduplicated Headcount)\*

	1		<del></del>
PROGRAMS	1974-75 STUDENTS	1973-74 STUDENTS	1972-73 STUDENTS
TECHNICAL (Continued)	· · · · · · · · · · · · · · · · · · ·		
Instrumentation	80	71	· 42
'Interior Design	. 95	<b>"</b> 89	93.
Journalism		28	
	. 34		21
Learning Media Production	165	12	19
Library Assistant	165	135	130
Machinist Technician	49 *	, 35	0.
Manufacturing Engineering	, <b>22</b> 8	166	<b>11</b> 8
Manufacturing Research and Development	. 45	0	0
Marine	183	154	<b>20</b> 8
Marine Construction Engineering	26	18	- 0
	4		
Marine Laboratory	. 88	94	<b>,</b> 86
Marketing and Retailing	<b>2</b> 89	· . 154	109
Mechanical Drafting and Design	816	4 68 <b>1</b> J	655
Mechanical Engineering	· 219	<b>21</b> 3 * ·	246
Medical Laboratory	89	60	30
	. 60	70 °	
Medical Office Assistant	· 68	39 *	` 37
Medical Records	28	0	. 1
Mental Health Associate	664	595	583
Minerals	1	0	0
Municipal Administration .	0	2	0
Nuclear Medicine	. 27	25	17
Nursing Options in Practical Nursing		107	′ 0
▼ and Associate Degree Nursing	237	103	0
Occupational Safety and Health	242 . 1	0 ,	0
Opticianry .	79	57	45
Orchard Management and Horticulture	31	16	. 0
Organizata i Hamittanittura	. 267	183	117
Ornamental Horticulture . )			
Paralegal Technology	250	36	0,
Photofinishing Specialist	• 14	0 /	.0
Photography	94	74	51
Physical Therapy Assistant	106	108	, 82
Plastics	37	40	40
Police Science	<b>4,9</b> 86	2,837	1,960
Postal Service Technology	29	0	0
Poultry and Livestock	37	32	34
Printing Management	Ö	0	1
	فسيحم	4.65	, ,,,,
Radiologic	. 249	160	. 128
Real Estate	319	5	0
Recreation	174	75	57
Recreational Grounds Management	<sup>*</sup> 80	92	. 7 <b>7</b>
Recipeational Therapy	174	110	75
Respiratory Therapy	174	111	0
	545	552	550
Secretarial - Engineering and Technical		3,747	3 <b>,</b> 959
Secretarial - Executive	3,909 3 <b>1</b> 7	3,747 245	227
RIC ecretarial Legal	· 576	475 ·	495
ecretarial - Medical	. 970	4/9	439
	055	•	

	Manufacturing Research and Development *** Marine	45 183	0 154	0 208
	Marine Construction Engineering	26	18	0
	Marine Laboratory Marketing and Retailing Mechanical Drafting and Design Mechanical Engineering	88 289 816 219	94 154 681 ** 213	86 109 655 246
	Medical Laboratory	. 89	60	30 °
• •••	Medical Office Assistant Medical Records Mental Health Associate Minerals Municipal Administration	68 28 <b>§</b> 664 1		37 1 583 0
		•		
	Nuclear Medicine Nursing Options in Practical Nursing	27	25	17 )
	and Associate Degree Nursing Occupational Safety and Health	237 242	103 0	0 0
	Opticianry	79	5 7	· 45
•	Orchard Management and Horticulture	31	16	0
	Ornamental Horticulture	267	." <mark>1</mark> 83	117
	Paralegal Technology ·	250	36	, 0
	Photofinishing Specialist	14	0	•
	Photography Physical Therapy Assistant	94 106	74 • -108 <b>*</b> -	51 82 ~
	Plastics	37	40	.40
	Police Science	4,986	2,837	1,960 .
	Postal Service Technology Poultry and Livestock	29 37	0 - 32	0 34
	Printing Management	0	0	1
	Radiologic	249	160	128
	Real Estate	319	_ <b>5</b> .	0
	Recreation	174	75	. 57 77
	Recreational Grounds Management Recreational Therapy	80 174	92 110	77 75 .
	<b>V</b>	•		•
	Respiratory Therapy Secretarial - Engineering and Technical ,	174 545	111 552	550
	Secretarial - Executive	3,909	3 <b>,</b> 747	3,959
	Secretarial - Legal	317	245	227 ′
	Secretarial - Medical	576	475	495 ·
	Social Service Associate	255	0	. 0 -
	Soil and Water *Conservation *	、62 38	32 67	19 56
	Surveying (Technical Speciality) Surveying Technology	, 46	0,	, 0
	Teacher Aide	<b>7</b> 6	53	108
	Technical Illustrating	11	. 12	7 '
	Telephony (Technical Specialty)	216	252	°280
	Textile Technology and Management	. 147	95	<b>1</b> 35
	Traffic Engineering Traffic and Transportation	2 146	0, ° 80 ,	0 67 .
		# 1 <del>-</del>	,	•
0	$-\frac{30}{}$	- ^		•
3 I	-14-	,	•	•

TABLE 4 (Continued)

NUMBER OF STUDENTS ENROLLED BY PROGRAM 1974-75, 1973-74, 1972-73

(Unduplicated Headcount)\*

Conduplicated Heads	OUNT)*			17
PROGRAMS		1974-75 STUDENTS	1973-74 STUDENTS	1972-73 STUDENTS
TECHNICAL (Continued)				
Transportation Maintenance	, •	070	. 101	70
Veterinary Medical		<b>2</b> 39	101	30 75
Video Visual Graphics		113	91	, 75
Visual Merchandising	مختيس	0	1	0
Wood Products - Primary		0	· 3	0 _
1		U	O	44
Guided Studies - Technical ✔		2,970	2.039	817
TECHNICAL TOTAL		61,854	42,503	34,360
VOCATIONAL				
Air Conditioning and Refrigeration		1,352	1,191	1,116
Airframe and Power Plant Mechanics		15	6 .	7
Arts and Crafts		. 7	0	ń
Automotive Body, Repair		934 ~	<	· 578 ´
Automotive Mechanics	•	4,647	3,851	· -3,639
Basic Electrical Installation	,4	, <b>7</b> 9	93	<b>77</b> , \
Building Maintenance		1	· 0	
Building Materials Management and Sales		0		_ 4
Carpentry and Cabinet Making		711	1_	1 <b>42</b> 7
Child Care Worker		263 ·	. 597 303	
City of Care Horizer		. 205	•	¸ <b>3</b> 38
Clerk-Typist		0	. 0	64
Clothing Construction and Design		74	135	<del>-</del> 9-
Computer Operator		271	135	102
Cosmetology		1,250	1,003	1,030
Culinary Science		51	1	1
Dental Assistant +		716	· · · 299	¹ 207
Diesel Vehicle Maintenance		315		<b>28</b> 7
		268 7.47	162	<b>15</b> 6
Drafting - Building Trades		347	329	<b>3</b> 37
Drafting - Electrical/Electronics		5	16	23
Drafting — Furniture		0	7	11
Drafting - Mechanical		<b>47</b> 6	413	482
Electrical Appliance Servicing		23	0	0
Electrical Installation and Maintenance		1,678	1,414	1,199
_ Electrical Lineman		35	<sup>2</sup> 39	23
Electronic Servicing		1,037	. 9 <b>59</b>	, 0
Farm Machinery Mechanics		15	0	bet in the
Farriering		29	3 <b>2</b>	. 17
Floral Design		11	7	17
Food Preparation Specialist		233	70	28
Furniture Production Assistant	•	<b>1</b> 5	40	. 56
= (a. a ) . aaaa i on naara idii		<b>4</b> 10	+0	
Graphic Arts - Printing		、 89	. 26	27
- Heavy.Equipment Mechanics	₹\$.	102	· 81	25
Heavy Equipment Operator		102	79	85
Home and Family Aide		- 1	Ö	0
Home and Hospital Aide	• ,	11	. 8	0
Horticulture	١,,	E 4	27	۶ <b>۵</b> , ,
, Horriculture   Hospital Plant Maintenance	,	54 . · 29	27 1	30 13
Hospital Ward Secretary	•	. 29	19	, k
HOSPITAL Main Secretary		U		O

TECHNICAL TOTAL	61,854	42,503	34,360
VOCATIONAL -		* , .	
Air Conditioning and Refrigeration	1,352	1,191	1,116
Airframe and Power Plant Mechanics	15	-,6	7
Arts and Crafts	7	0	0
Automotive Body Repair	934	649	<b>57</b> 8
Automotive Mechanics	4,647	3,851	3,639
Basic Electrical Installation	79	• 93	77-
Building Maintenance	1	0	4
Building Materials Management and Sales	0.	1	1
Carpentry and Cabinet Making	711	597	427
Child Care Worker	263	303	338
Olanta Tradical		_	•
Clerk-Typist	0	0	64
Clothing Construction and Design	74	135	0
Computer Operator	271	135	102
Cosmetology	1,250	1,003	1,030
Culinary Science,	- 51	1	1
Dental Assistant	<b>31</b> 5	299	<b>2</b> 87
Diesel Vehicle Maintenance	· <b>26</b> 8	162	156
Drafting - Building Trades	347	<b>32</b> 9	- 337
Drafting - Electrical/Electronics	5	16	23
Drafting = Eurniture	` 0	7 *	, 11
	. 7	سلحي ، ، ،	، نسخت
Drafting - Mechanical	476	413 ° _	482
Electrical Appliance Servicing	23		0
Electrical Installation and Maintenance	<b>1,67</b> 8	1,414	1,199
Electrical Lineman	. 35	39	<i>∴</i> ,53
Electronic Servicing	1,037	959	0 _
Farm Machinery Mechanics	- 15	0	. 2
Farriering	29 ्	32	17
Floral Design	11	7	0
Food Preparation Specialist	233	70	<b>2</b> 8
Furniture Production Assistant	15	40	56
Graphic Arts - Printing	. 89	26	27
Heavy Equipment Mechanics	- 102	` 8 <b>1</b>	25
Heavy Equipment Operator	102	· 79	85
Home and Family Aide	1	. 0	. 0
Home and Hospital Aide	11	8	0
Horticul ture		27	30
Hospital Plant Maintenance	29	. 1	13
Hospital Ward Secretary	0	19	6
Industrial Air Conditioning	9	. 19 \	0
Industrial Electronics/Motor and Construction	<b>3</b> 8	37	0
Industrial Ebectronics Secutation	^	•	6
Industrial Electronics Servicing	0	0	6 27
Industrial Laboratory Assistant	, 0	. 10	27
Industrial Machine Operator	11	0	0
Industrial Maintenance - Electromechanical	415	313	· 235
Industrial Mechanics	115	<b>12</b> 5	79
·	, /		



TABLE 4 (Continued)

NUMBER OF STUDENTS ENROLLED BY PROGRAM 1974-75, 1973-74, 1972-73

(Unduplicated Headcount)\*

PR	OGRAMS	•	1974-75 STUDENTS	1973-74 STUDENTS	1972-73 STUDENTS
	CATIONAL (Continued)				
	Industrial Sewing		0	2	40
			0	_	32
	Instrument Mechanics		0	4	•
	Knitting Machine Fixing		_	, O	. 1
	Light Construction		707 0	、 504	212 <b>27</b>
	Log Sawing		U	0	21
	Lumber Specialist		. 21	16	0
	Lumber Inspecting		.0	. 0	14
	Machinist	ſ	1,095	906	834
	Marine Mechanics		33	15	. 20
	Masonry		396	352	355
	Madisal Labaraham Assistant		107	202	212
	Medical Laboratory Assistant		183	202	
•	Medical Office Assistant		132	115	141
-	Motorcycl <del>e-Re</del> pair		' 26	· 0	, 0
	Nurse Assistant.	,	542	424	. 410
	Occupational Adjustment	,	14	0	0
	Offset Printing	•	11	5	. 0
	Operating Room Assistant	•	103	99	36
	Operating Room Technician		47	20	20
	Outboard Motor Repair		89	122	95
,	Personal Care and Family Adde		14	0	13
	Diumbing and Dinofitting	•	136	82	. 94
	Plumbing and Pipefitting	•	140	37	32
•	Pottery Production.  Practical Automotive Mechanics		0	0	·6
			0	. 0	34
	Practical Bricklaying Practical Carpentry		0	, 0	56
	Fractical cui penni y			J	50
	Practical Electrical Wiring		0 .	0	15
_	Practical Nursing	•	2,340	·2,391	<sup>-</sup> 2,678 <sup>-</sup>
	Practical Radio and Television Repair		0	0	43
	Practical Welding		0	0	<u>,</u> 66
	Radio and Television Broadcasting		55	23	36
	Radio and Television Servicing		0	. 0	849
,	Retail Merchandising		-7	13	0
	Saw Filer		· 36	19	21
	Sawyer	•	41	24	0
	Sheet Metal		34	8	18
	Sileer Metai	•			10
	Small Engine and Equipment Repair	•	125	93	29
	Surveying - Road Construction	•	0	14	15
	Tailoring		, О	38	0 /
	Taxidermy		<b>2</b> 6	0	0 /
	Teacher Aide		146	140	390
	Textile Production .	•	0	0	27
	Tool and Die Making		110	98	82
•	Truck Driver Training		135	0	0
	Upholstering		202	193	193
CD T			. 202 . 8	, 2	4
EKU(	OUpholstery Cutting		•	, <b>~</b>	,
an ext Provided by I	Upholstery Sewing	•	36	32	47
	The state of the s				

Lumber Specialist Lumber Inspecting	and the contract of the Articles of the same	<b>21</b> 0.	, 0	1.A
Machinist	•	1,095	906	14 -834
Marine Mechanics		33	15	20
Masonry	•	396 ^	352	355
Medical Laboratory Assistant		. 183	202	212
Medical Office Assistant		132 26	115	141
Motorcycle Repair Nurse Assistant		542	0 42 <b>4</b>	0 410
Occupational Adjustment		14	0	0
Offset Printing		11	5.	O +
Operating Room Assistant		103	99	, 36
Operating Room Technician	•	47	. 20	20
Outboard Motor Repair Personal Care and Family Aide		89 14~	´ 122 0	95 . 13
•		-	_	
Plumbing and Pipefitting		136	82	94
Pottery Production Practical Automotive Mechanics		. 140 0	. 37	32 6
Practical Bricklaying		0	0	34
Practical Campentry	•	Ō	0	56
Practical Electrical Wiring	,	0	_ 0	15
Practical Nursing	t .	2,340	2,391	<b>2,</b> 678
Practical Radio and Television	Repair _	%	/ · 0	. 4 <b>3. •</b>
Practical Welding Radio and Television Broadcasti	, na	55	23	66 . 36
(value reversion broadcast)	'''g		· 25	
Radio and Television Servicing		0	0	849
Retail Merchandising Saw Filer		, 7 36	13 19	0 21
Sawyer		41	24	0
Sheet Metal		34	8	18
Small Engine and Equipment Repa	air ′	125	93	29
Surveying - Road Construction	,	0	14	15
Tailoring	•	0	38	0
Taxidermy Teacher Aide	•	26 146	0 140	0 390 -
		F40	140	
Textile Production		0	. 0	27
Tool and Die Making Truck Driver\Training		110 135	98 0	8 <del>2</del> 0
Upholstering	*	202	193	193
Upholstery Cutting		. 8	2	. 4
· Upholstery Sewing		<b>å</b> 36	. 32	47
Vending Machine Maintenance	•	. 29	33	32
Waste Water Treatment Operator		. 22	0	0
Watchmaking Welding		32 2,962	30 2,400	39 - 1,982
				•
Guided Studies - Vocational		968	777	502_
VOCATIONAL TOTAL	<u> </u>	26,121	21,711	20,290
CURRICULUM TOTAL		131,709	100,127	84 <b>,</b> 466
<del></del>				



### TABLE 4 (Continued) NUMBER OF STUDENTS ENROLLED BY PROGRAM 1974-75, 1973-74, 1972-73 (Unduplicated Headcount)\*

PROGRAMS	19 <b>74-</b> 75 STUDENTS	1973-74 STUDENTS	1972-73 STUDENTS
FÜNDAMENTAL EDUCATION EXTENSION-			
Adult Basic Education Grades 1-4	9,964	7,025	10,555
Adult Basic Education Grades 5-8	14,864	10,883	8,496
High School Diploma for Adults	16,300	12,749	14,554
High School Equivalency Certificate (GED)	12,/376	8,013	4,63,7
High School Equivalency Via TV	560	229	, 0
Learning Laboratory Grades 1—8	<sup>-</sup> /9,059	5,557	7,192
Learning Laboratory Grades 9 and up	24,628	17,265	14.908
UNDAMENTAL EDUCATION EXTENSION TOTAL	80,240	56,532	55,036
OTHER ACADEMIC EXTENSION	/		
Art '	<b>52,669</b>	36,997	
Anthropology	1,135	359	
Economics	3,320	2,362	
Geography	108	136	
History	848	. 879	•
Journalism	482	587	
Langyages	4,502	3,233	•
Math	2,012	1,188	, , ,
Philosophy .	322	101	. '
Politics	267 <b>ي</b> 1	1,195	
Poveh-Leav	10	0	
Psychology Religion	12 2,548	0 2 <b>,</b> 246	
Science	8,826	2,680	
Sociology	3,010	3,708	
OTHER_ACADEMIC EXTENSION TOTAL	76,365	<b>52,</b> 708	7
GENERAL ADULT EXTENSION			•
Advanced Academic Courses		4,0	8,573
Citizenship	1		2,693
	,		
			250
Civil Defense (See Civil Preparedness below) Consumer Education	٠١		
Civil Defense (See Civil Preparedness below)			250
Civil Defense (See Civil Preparedness below) Consumer Education Creative Arts		· ,	250 2,663 47,857
Civil Defense (See Civil Preparedness below) Consumer Education Creative Arts  Driver Education (See Driver Education below)		•	250 2,663 47,857
Civil Defense (See Civil Preparedness below) Consumer Education Creative Arts  Driver Education (See Driver Education below) Family Life			250 2,663 47,857 12,460 6,600
Civil Defense (See Civil Preparedness below) Consumer Education Creative Arts  Driver Education (See Driver Education below) Family Life Foreign Language			250 2,663 47,857 12,460 6,600 535
Civil Defense (See Civil Preparedness below) Consumer Education Creative Arts  Driver Education (See Driver Education below) Family Life Foreign Language Homemaking			250 2,663 47,857 12,460 6,600 535 35,799
Civil Defense (See Civil Preparedness below) Consumer Education Creative Arts  Driver Education (See Driver Education below) Family Life Foreign Language			250 2,663 47,857 12,460 6,600 535
Civil Defense (See Civil Preparedness below) Consumer Education Creative Arts  Driver Education (See Driver Education below) Family Life Foreign Language Homemaking			250 2,663 47,857 12,460 6,600 535 35,799 961
Civil Defense (See Civil Preparedness below) Consumer Education Creative Arts  Driver Education (See Driver Education below) Family Life Foreign Language Homemaking Human Relations  Industrial Arts Inservice Teacher Education - Elementary			250 2,663 47,857 12,460 6,600 535 35,799
Civil Defense (See Civil Preparedness below) Consumer Education Creative Arts  Driver Education (See Driver Education below) Family Life Foreign Language Homemaking Human Relations  Industrial Arts Inservice Teacher Education - Elementary Inservice Teacher Education - Secondary			250 2,663 47,857 12,460 6,600 535 35,799 961 .2,864 990 870
Civil Defense (See Civil Preparedness below) Consumer Education Creative Arts  Driver Education (See Driver Education below) Family Life Foreign Language Homemaking Human Relations  Industrial Arts Inservice Teacher Education - Elementary Inservice Teacher Education - Post Secondary Inservice Teacher Education - Post Secondary			250 2,663 47,857 12,460 6,600 535 35,799 961 .2,864 990 870 119
Civil Defense (See Civil Preparedness below) Consumer Education Creative Arts  Driver Education (See Driver Education below) Family Life Foreign Language Homemaking Human Relations  Industrial Arts Inservice Teacher Education - Elementary Inservice Teacher Education - Secondary			250 2,663 47,857 12,460 6,600 535 35,799 961 .2,864 990 870
Civil Defense (See Civil Preparedness below) Consumer Education Creative Arts  Driver Education (See Driver Education below) Family Life Foreign Language Homemaking Human Relations  Industrial Arts Inservice Teacher Education - Elementary Inservice Teacher Education - Secondary Inservice Teacher Education - Post Secondary Language Arts			250 2,663 47,857 12,460 6,600 535 35,799 961 2,864 990 870 119 1,637
Civil Defense (See Civil Preparedness below) Consumer Education Creative Arts  Driver Education (See Driver Education below) Family Life Foreign Language Homemaking Human Relations  Industrial Arts Inservice Teacher Education - Elementary Inservice Teacher Education - Post Secondary Inservice Teacher Education - Post Secondary			250 2,663 47,857 12,460 6,600 535 35,799 961 2,864 990 870 119 1,637 17,642
Civil Defense (See Civil Preparedness below) Consumer Education Creative Arts  Driver Education (See Driver Education below) Family Life Foreign Language Homemaking Human Relations  Industrial Arts Inservice Teacher Education - Elementary Inservice Teacher Education - Secondary Inservice Teacher Education - Post Secondary Language Arts  Personal Health			250 2,663 47,857 12,460 6,600 535 35,799 961 2,864 990 870 119 1,637

The state of the s	ार विजित्या । प्रशासकेत्रामक्षेत्रमक्ष्यं गणनाम् काल्या क्ष्यास्त्रके विकास क्षित्रकेत	والمراجع والمستواب والمستوالية والمراجع المراجع والمستواد والمراجع والمستواد والمراجع والمراع	
Learning Laboratory Grades 1-8	9,059	5 <b>,</b> 557	7,192
Learning Laboratory Grades 9 and up	24,628	17,265	14.908
FUNDAMENTAL EDUCATION EXTENSION TOTAL	80,240	56,532	55,036
OTHER ACADEMIC EXTENSION			
Art	52 <b>,</b> 669	36,997	
Anthropology	1,135	359	
Economics	3,320	2,362	•
Geography	108	136	
History	848	. 879	
Journalism .	.482	· <b>5</b> 87	•
Languages .	4,502	3,233	
Math	2,012	1,188	
Philosophy	322	101	
Politics	1,267	1,195	•
	1,207	1,133	•
Psychology	12	. 0	
Religión	2,548	2,246	-
Šc <i>je</i> ňce	8,826	2,680	
Sociology	3,010	3,708	•
OTHER ACADEMIC EXTENSION TOTAL	76,365	52,708	/
GENERAL ADULT EXTENSION	, , , , , , , , , , , , , , , , , , ,		. /
Advanced Academic Courses	•		8 <b>,</b> 57⁄3
Citizenship			2,693
Civil Defense (See Civil Preparedness below).		Y	250/
Consumer Education	•	• -	2,663
Creative Arts			, <b>6</b> 57 <b>,</b>
Driver Streeties (O. Driver Streeties Education			10 450/
Driver Education (See Driver Education below)			12,460
Family Life			6,600
Foreign Language			75 700
Homemaking .		,	961
Human Relations	i	/	901
Industrial Arts	;	///	2,864
Industrial Arts Inservice Teacher Education - Elémentary			2,804 990
Inservice Teacher Education - Secondary			870
Inservice Teacher Education - Post Secondary		/	119 /
Language Arts			1,637
Language At 13			1,00%
Personal Health	,	_	17,642
Personal Typing and Related 🥠		•	2,404
Safety (See Safety below)	,		3,929
Self-Supporting	₹ ,		2,104
GENERAL ADULT EXTENSION TOTAL			141,466
· · ·			
OCCUPATIONAL EXTENSION		1/22-	
Accounting/Bookkeeping .	1,698	14,097	1,961
Administrative Management	1,298	975	1,006
Advertising	-970	<b>528</b> °	668
Agricultural Mechanics	211	129	<b>1</b> 97
Agricultural Production	740	316	189



## TOTAL 4 (Continued) NUMBER OF STUDENTS ENROLLED BY PROGRAM 1974-75, 1973-74, 1972-73 Unduplicated Headcount)\*

		1074 75	4077 74	
PROGRAMS		197 <b>4-</b> 75 STUDENTS	1973 <del>-</del> 74 STUDENTS	1972 <b>–</b> 73 STUDENTS
	VATING LONG LONG LONG LAND	0.0021110	OTOBENTS	3100EN13
	XTENSION (Continued)	533	0.47	. 72
Air Conditi			243	73
		1,147	1,646	1,171
	intenance and Operation	1,123	622	· 0
Ambulance A		6,326	2,760	2,306
Animal Scie	ence	° 714	. 298	0
Applied Che	emistry	. 27 ,	139	284
	ship — Building Trades	2,074	2,208	1,146
	hip - Metals and Plastics Trades	266	240	205
	hip Printing Trades	. 86	. 143	. 33
	hip - Public Utilities	83	196	217
	<i>,</i>	:	. ====	
	hip — Service Trades	95	463	22ُ9 دي
Automoțive		6,255 <sup>-</sup>	4,749	4,609
Blueprint R	lead <b>i n</b> g	1,574	1,551	1,519
Carpentry		1,447	1,418	1,110
EETA/MOTA		1,660	2,473	1,387
		7		_,-
Child Care		,858 <u>,</u>	<b>3,337</b>	<b>2,49</b> 3 -
. Civil Engin	eering Methods	1,548	890	318
Civil Prepa	redness	382	356	0
Clothing an	d Textiles	47,587	36,864	12,327
Data Proces		892	793	728 -
Drafting		485	587	518
Driver Educ		<b>13,49</b> 5	8,832	0
	Construction	2,189	1,003	0
	ndustry Training	854	1,723	793
Finance and	Credit /,	2,1/19	1,564	1,069
[:chmanah:n		- 01/001	, 00 ton	00.077
Firemanship First Aid		24,884	20,405	20,277
1		√6,819	6,479	0
Food Prepar		8,240	7,558	· O
General Cle		1,354	831	0
Graphic Art	<b>S</b>	240	82	/ -0
Hosp fallity		. 10,311	6,490	8,735
Insurance		907	879	1.010
7 /1	sign/Decorating	9 <b>,</b> 199	7 <b>,15</b> 8	1,874
	g for Disadvantaged	0	1,873	0.
Law Enforce	• / /	12,820	10,678	11,170 (
/ 2 d		12,020	10,070	11,170
Managemen.t		·	0	253
	Development Programs	.15,424	14,139	24,517
Marketing		1,352	1,624	191
`Masonry · \	/ - <b>/</b>	3,025	2,106	1,900
	g (including Welding)	3,261	2,671	1,916
·		• • •	•	,
New Industr	y Training	2,125	3,296	4,522
Nurse's Aid		15,213	7,702	<b>2,</b> 238/
	nes and General Clerical	550	· 34 <b>3</b>	754
	forticulture	1,868	1,100	445
her Agric	u√ture Extension.	0	0	485
<u> </u>	<u> </u>			
ner Appre		0	/0 '	81
UTNET DIST	ibution and Marketing Extension	Δ	0	1184

•	Apprenticeship - Metals and Plastics Trades  Apprenticeship - Printing Trades	266 86	240 143	205 ÷ 33
	Apprenticeship - Public Utilities	83	196	217
	Apprenticeship - Service Trades	95	463	229
	Automotive	6,255	4,749	4,609
	Blueprint Reading	1,574	1,551	1,519
	Carpentry	1,447	1,418	1,110
٠.	CETA/MDTA -	1,660	2,473	1,387
	Child Care	5,858	<b>3,</b> 337	2,493
	Civil Engineering Methods	1,548	890	318
	Civil Preparedness	382	<b>356</b>	0
	Clothing and Textiles	47 <b>,</b> 587	36,864	12,327
	Data Processing	892	793	728
	Drafting	485	<del></del> 587	518
	Driver Education -	13,495	8,832	. 0
	Electrical Construction	2,189	1,003	0
	Expanding Industry Training	854	1,723	793
	Finance and Credit	2,119	1,564	1,069
	Firemanship	24,884	20,405	20,277
	First Aid *	6,819	6,479	0
	Food Preparation	8,240	7,558	Ö
	General Clerical	1,354	831	Ō
	Graphic Arts	240	82	0
	Hospitality	10,311	6,490	8,735
	Insurance	907	879	1,010
	Interior Design/Decorating	9,199	7,158	1,874
	Job Training for Disadvantaged	- 0	1,873	0
	Law Enforcement •	12,820	. 10,678 "	11,170
	Managemen †	0	- 0	253
	Management Development Programs	15,424	14,139	24,517
<i>,•</i> '	Marketing	1,352	1,624 .	<b>4</b> 191
	Masonry	3,025	2,106	1,900
	Metalworking (including Welding)	3,261	2,671	1,916
_	New Industry Training	2,125	3,296	4,522
	Nurse's Aide	15,213	7,702	2,238
	Office Machine's and General Clerical	552	343	754
	Ornamental Horticulture	1,868	1,100	445.
	Other Agriculture Extension	0	0	485
	Other Apprenticeship	. 0	0	81
	Other Distribution and Marketing Extension	Ö	Q	1,184
	Other Health Occupations Extension	0	0	17,457
	Other Occupational Home Economics	´ O	, , 0	3,991
	Other Occupational Office Extension	0	0	1,631
	Other Technical Extension	0	. 0	2,332
	Other Trades and Industry Extension	Ö	Ö	15,500
	PN. Upgrading	118	274	147
	Personal Improvement	12,417	6,262	0
	Personal Services	861	2,148	821
				1



#### TOTAL 4 (Continued) NUMBER OF STUDENTS ENROLLED BY PROGRAM 1974-75, 1973-74, 1972-73 (Undusticated Headcount)\*

(Unduplicated Headcount)*.			
PROGRAMS	1974-75 STUDENTS	1973-74 STUDENTS	1972- STUDEN
OCCUPATIONAL EXTENSION (Continued)			
,	0 500	2 110 '	
Physics - Electrical/Electronics Option	2,588	2,110	4,60
Physics - Industrial Option	358	103	
Physics - Mechanical Option	206	163	40
Plastics and Mineral Products	1,361	. 591	
Plumbing .	, 290	175	٠
R. N. Refresher	· · · · · · · · · · · · · · · · · · ·	824	. 2
Real Estate	3,618	5,562	4,3
Safety	1,560	1,515	7,2
Seafood Occupations	1,586	1,329	1,9
Secretarial and Related	- 2,545	2,222	1,9 1,5
			,
Small Engine Repair	3,168	2,573	1,7
Textile Production and Fabrication	9,426	7,407	4,6
Transportation	1,682	, 918	
Typing and Related	5,091	4,087	4,1
Woodworking Occupations	4,714	3,509	1,5
OCCUPATIONAL EXTENSION TOTAL	257,244	201,280	171,4
RECREATIONAL EXTENSION			
Baseball <b>∢</b>	31	54	
Baske tbal I	296	, 39 •	
Body Exercise and Weight Control	707	1,484	<b>≯</b> •
Bowling	0	1,404	
	552	389	
Bridge	252	, 589	•
Checkers	45	0	
Chess	、 25	0.	
Diving	17	ِ~ 0 <sup>'</sup>	
Football	. 0	1	
Golf /_	119	260	
Hiking/Camping	35	. 66	
House Pets			
	94	· 97	***
/ Judo	0	. 17	
/ Jujitsu	. 1	7	
Karate	0	99	
Sailing	0	30 ·	
Scuba Diving ,	0	77	
Seminars	219	191	•
Skiing	17	67	
Social Dancing	. 332	583	-
·Softball	129	59	1
Sport Boating	69	35	1.
Swimming	0,	44	- 🛚
Tennis Volleyball -	426 78	364 0`	•
RECREATION EXTENSION TOTAL	3,056	3,932_	
REGREATION LATEROTOR TOTAL	7,090	7,374	
XTENSION TOTAL	394,214	300,093	346.
	525,923	400,220	,
GRAND TOTAL /			431,

Kear Estate			2,010	2,202	.4,027
_ Safety '			1,560	1,515	0
Seafood Occu Secretarial	upations . and Related		1,586 2,545	1,329 2,222	. 1,998 · 1,505
Small Engine			3,168	2,573	1 <b>,</b> 765
. Textile Prod	duction and Fabrication	n	9,426	7,407	4,619
Transportati	ion `	_	1,682	918	64
Typing and F		•	5,091	4,087	° 4,145
-	Occupations'		4,714	3,509	1,517
OCCUPATIONAL EX	XTENSION TOTAL		. 257,244	201,280	171,461
RECREATIONAL EX	KTENS I ON				
Baseball			- 31	. 54	
Basketball		•	296	39	
Body Exercis	se and Weight Control	1	707	1,484	
Bowling	•	<b>&gt;</b> • .	0		
Bridge _		· ·	552	389	
Checkers ·	. 6	, •	. 45	0	•
Chess	, 6		° 25	1 0	,
Diving			17	, 0	•
Football	•		. 0	1	•
GOI f			. 119	., 260	
Hiking/Camp	ing .		35	, 66	٠,
` House Pets	- "		94	. 97 -	
Judo		•	Ö	.17	•
," Jujitsu	•		1	. 7	
Karate			. 0	99	
şailing	,		. 0	30	
Scuba Diving	g		. 0	. 77	•
Seminars )	-	•	. 219	191	
<b>Skiing</b>			17	67	•
Social Danci	ing	•	332	583	
Softball	J	-	400		4
Softball Sport Boatin	na .		129 69	· 59	
Swimming		•	· 0	. 35 44	Y.
Tennis			426	44 ,364	,
Volleyball_		<u></u> -	426 	,564 0	· .
RECREATION EXTE	ENSION TOTAL		3,056	3,932	
EXTENSION TOTAL			394,214	/300,093	346,708
GRAND TOTAL	•		, 525,923	400,220	431,174
SIGNIO TOTAL	2		<del></del>	#04,220_	<del></del>
· ·			. /	ţ	
	T.	40		$\sim$	<i>i</i>
# ·	•	10			
· ·			. /	•	

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TABLE 5. . . STUDENT ENROLLMENT BY SEX AND RACE BY INSTITUTION 1974-75 (Unduplicated Headcount)

			<i>.</i> .		
		NON	<u> </u>	<u> </u>	<del> </del>
. <u>INSTITUTION</u>	WHITE	WHITE	MALE'	FEMALE	<del></del>
Anson TI	2,771	1,000	<b>→</b> 1,513	2,258	•
Asheville-Buncombe TI	8,008	1,105	-	4,332	ر مو
Beaufort County TI	4,149	2,227	3,203	3,173	
Bladen TI	1,704	992	1,307	1,389	
Blue Ridge Tl	7,689	808	3,983	4,514	,
galdwell CC & Tl	12,883	1,429	7,073	7,239	•
Cape Fear TI	9,414	4,418	6,720	7,112	
Carteret TI ·	3,649	'* · 518	2,155	2,012	* -
Calawba Valley TI	13,194	1,159	6,498	7,855	
Central Carolina TI	10,486	4,333	9,594	5,225 `	,
Central Piedmont CC	34,160	9,601	22,093	21,668	
Cleveland County Tl	7,075	1,349	4,307	4,117	•
Coastal Carolina CC	14,088	7,988	15,157.	6,919	
, College of Albemarie	4,634	1,779	2,380	4,033	•
Craven CC	7_258	2,143	4,715	4,686	
Davidson County CC	10,572	1,428	5,863	. 6,137	•
Durham TI	5,202	3,031	3,609	4,624	
Edgecombe TI	3,487	2,255	2,281	3,461	
Fayetteville TI	20,519	9,852	20,943	9,428	•
Forsyth TI	12,349	2,807	7,484	7,672	
Gaston College	12,229	1,467	7,080 \	6,616	,
Guilford TI / _	18,844	4,648	11,748	11,744	
Halifax County TI	2,632	2,512	2,152	2,992	
Háywood TI	4,489	202		2,442	
Isothermal CC	3,804	608	2,163	2,249	۵
James Sprunt Inst.	3,201	1,381	1 744	2 070	
Johnston TI	8,540	•	1,744 7,351	2,838	<b>.</b>
Lenoir CC	7,643	2,838	•	4,027 6,530	•
Martin TI	· 2,649	3,897 1,819	5,010	6,530	·
Mayland Ti	3,072	302	2,208 1,877	2,260	
may rand 11	3,012	302	1,0//	1,497	
McDowell, TI	3,140	392	2,063	1,469.	•
Mitchell CC .	5,125	· 734	2,627 \	3,232	•
Montgomery TI	1,619	. 593	ه 9 <b>6</b> 5	^1, <u></u>	. •
Nash TI	3,556	1,348	2,420	2,484	•
Pamlico TI	780	622	475	927	
Piedmont Ti	3,124	1,833	<b>3,385</b> .	1,572	7
Pitt TI	6,502	<b>2,</b> 688	4,568	4,622	
Randolph TI	6,743	<sub>*</sub> 638	3,260	4,121	•
Richmond TI	4,951	1,976	. 3,149	3,778	•
Roanoke-Chowan TI	1,738	3,403	, 1,774	3,367	\
Robeson TI	4,943	4,517	4,048	5,412	11/
Rockingham CC*	5,558	1,295	3,411	3,442	/n/ /
Rowan TI	9,712	1,304	5,280	5,736	1//
Sampson TI	3,252	1,704	1,875	3,081	\ \ \ i
Sandhills CC.	6,506	2,662	. 4,055	5,113	1 ./.
	•		· C-		
CRICheastern CC	4,810	2,283	3,043	4,050	· 1
Stanty Ti	· · 4,142	1,056 921	2,268	2,930 3,869	1
J. L. Till I. V L. Lancoure and a second secon		H. A. Land	The state of the s		

FR	TOTAL		401,071 -2	124,852	267,972	257,951	
	Wilson County TI		· 5,473	2,200	4,500	3,173	
V	Wilkes CC	ı	8 <b>,6</b> 34	692	4,598	4 <b>,</b> 728	_
	Western Piedmont CC	•	9,422	1,249	5 <b>,9</b> 46 5 <b>,6</b> 97	4,974	· •
	Nake Tl   ♥ Nayne CC	••	5,692 8,678	<b>2,26</b> 0 <b>3,</b> 090	4,534 5,948	3 <b>⊭1</b> 8 5,820	
	Vance-Granville Tl		3,904	3,052	3,182	3,774	
	Tri-County TI	•	2,926	172	1,445	1,653	
•	TI of Alamance		6,986	1,682	3,950	4,718	-
	Surry CC		6,802	690	3,300	4,192	
:	Stanly TI		5,959	821	2,911	3,869	•
	Southwestern TI	•	4,010	1,056	2,268	2,930	
	Southeastern CC	•	4,810	·. 2,283	3,043	4,050	
. ;	Sandhills CC	•	6,506	2,662	4,055	5,113	
:	Sampson T1	•	3,252	1,704	1,875	3,081	
	Rowan TI	~	9,712	1,304	5 <b>,2</b> 80	5,736	
	Rockingham CC		5 <b>,</b> 558	1,295	3,411	3,442	
ı	Robeson Th	•	4,943	4,517	4,048	5,412	* .
١	Roanoke-Chowan TI	•	1,738	3,403	1,774	3,367 <sub></sub> .	
١	Richmond TI	••,	4,951	1,976	3 <b>,149</b> (;	3,778	
	Randolph TI	,	6,743	638	3 <b>,2</b> 60	4,121	
	Piętamont II Pięt II	,	3,124 6,502	1,833 2,688	3,385 4,568	1,572 4,622	***
	Piedmont TI		7 104	1 077	, 7 70E	1 670	•
	Pamlico TI		780	622	475	927	
	Nash TI	,	3,556	1,348	2,420	2,484	
	Mitchell CC Montgomery Tl		5,125 . 1,619	593	2,627 965	3,232 1,247	•
	McDowell TI Mitchell CC	o	3,140	392 734	2,063 2,627	1,469	, "
				•			4
	Mayland Ti	•	3,072	302	1,877	1,497	•
	Lenoir CC Martin TI		7,643 2,649	3,897 1,819	5,0 <b>1</b> 0 2,208	6,530 2,260	. •
	Johnston TI Lengis CC	•	8,540	2,838	7,351	4,027	
	James Sprunt Inst.		3,201	1,381	1,744	2,838	
		•	•	., (	_,		
	Isothermal CC		3,804	. 202 . 608	2,249	2,442	<b>-</b>
	Halifax County Tl Haywood Tİ	~ 7	2,632 4,489	2,512 202	2,152 2,249	2,992 2,442	
	Guilford TI	*	18,844	4,648	11,748	11,744	•
	Gaston College		12,229	1,46,7	7,080	6,616	
	Forsyth TI		12,349	<b>2,</b> 807	7,484	7,672	
	Fayetteville TI		20,519	9 <b>,</b> 852	20,943	9,428	
	Edgecombe TI	•	3,487	2,255	2,281	3,461	
	Durham TI		5,202	3,031	3 <b>,6</b> 09	4,624	
į	Davidson County CC		10,572	1,428	5,863	6,137	
(	Craven CC		7,258	2,143	4,715	4,686	
	College of Albemarle		4,634	1,779	2,380	4,033	
(	Coastal Carolina CC		14,088	7,988	<b>15,15</b> 7	6,919	
	Cleveland County TI		7,075	1,349	4,307	4,117	
(	Central Piedmont CC	. '	34,160	9,601	22,093	21,668	•
٠ (	Central Carolina Tl		10,486	4,333	9,594	5,225	,
	Catawba Valley Tl	,	13,194	1,159	6,498	7,855	,•
	arteret TI		3,649	518	2,155	2,012	The control of the control of the

TABLE 6.A.

STUDENT ENROLLMENT 8Y SEX AND RACE 8Y TYPE OF PROGRAM

1974-75

INSTRUCTIONAL AREA	UNDUPLICATED HEADCOUNT*	WHITE	NON WHITE	MALE	FEMALE
College Transfer	15,445	87.3%	12.7%	59.7%	40.3%
General Education	28,289	86.0	14.0	42.4	57 <b>.</b> 6
Technical	61,854	78.4	21.6	64.8	35.2
Vocational	26,121	70.8	29.2	75.5	24.5
Curriculum Subtotal	131,709	,79 <b>.</b> 6	20.4	61.5	38.5
Fundamental Extension	80,240	59 <b>.</b> 9	40.1	57.4	42.6
Other Academic Extension	76,365	84.3	15.7	27.4	.72.6
Occupational Extension	257,244	76.9	23.1	49.5	50 <b>.</b> 5
Recreational Extension	3,056	74.6	25.4	50.3	49.7
Extension Subtotal	394,214	75.2	24.8	47.4_	52.6
TOTAL	525,923	76.3%	23.7%	51.0%	49.0%

\*See definition of Unduplicated Headcount on page 3.

TABLE 6.8.
STUDENT ENROLLMENT BY SEX AND RACE BY TYPE OF PROGRAM
1973-74

•	* *				
INSTRUCTIONAL AREA	UNDUPLICATED · HEADCOUNT	WHITE	NON . WHITE	MALE	FEMALE
College Transfer	13,734	88.7%	11.3%	60.5%	39,5%
General Education	22,179	87.8	12.2	43.1	56.9
, Technical ,	42,503	79.5	20.5	60.8	39.2
Vocational	21,711	. 71.0	29.0	74.4	25.6
Curriculum Subtotal	100,127	. 80.8	19.2	59.8	40.2
Fundamental Extension	56,532	59.0	41.0	56,3	43.7
Other Academic Extension	52,708	84.9	15.1	25.3	74.7
Occupational Extension	201,280	77.3	22.7	49.9	50.1
Recreational Extension	3.932	89.6	10-4	31.5	68.5

TOTAL	525,923	<u>76.3%</u>	23.7%	51.0%	49,0%
Extension Subtotal	394,214	75.2	24.8	47.4	52.6
· Recreational Extension	3,056	74.6	25,4	50.3	49.7
Occupational Extension	257,244	76.9	23.1	49.5	50.5
Other Academic Extension	76 <b>,</b> 36 <b>5</b>	84.3	15.7	27.4	72.6
Fundamental Extension	80,240	59.9	40.1	57.4	42.6
Curriculum Subtotal	131,709	79.6	20.4	61.5	38.5
Vocational	26 ,121	70.8	29.2	75.5	24.5
Technical	61,854	78 <b>.4</b>	21.6	64,8	35.2

<sup>\*</sup>See definition of Unduplicated Headcount on page 3.

TABLE 6.B.

STUDENT ENROLLMENT BY SEX AND RACE BY TYPE OF PROGRAM
1973-74

INSTRUCTIONAL AREA	UNDUPL ICATED HEADCOUNT	WHITE	NON WHITE	MALE	FEMALE
Gollege Transfer	13,734	88.7%	11.3%	60.5%	39.5%
General Education	22,179	87 <b>.8</b>	12.2	43.1	56.9
Technical	42,503	79.5	20.5	60,8	39 <b>.</b> 2
Vocational	21,711	71.0	29.0	74.4	25.6
Curriculum Subtoțal	100,127	80.8	19.2	<b>59.</b> 8	40.2
Fundamental Extension	56,532	59.0	41.0	56.3	43.7
Other Academic Extension	52,708	84.9	15.1	25.3	74.7
Occupational Extension	201,280	• 77.3	22.7	49.9	50.1
Recreational Extension	3,932	89.6	10.4	31.5	68.5
Extension Subtotal	300,093	75.6	24.4	47.3	52,7
TOTAL	400,220	76,9%	23,1%	50.4%	49,6%



,	(HOME LO	CATION OF ST	UDENTS IN PERCE	NT')		
INSTITUTION	COUNTY OF INSTITUTION	ADJACENT COUNTIES	OTHER N. C.	OUT-OF- STATE	· NUMBER OF STUDENTS	
Anson TI	76.6%	21.3%	0.9%	1.2%	342	
Asheville-Buncombe Tl	80.9	11.8	3.5	3.8	. 1,488	
Beaufort County TI	66.2	19.5	12.7	1.6	<sup>,</sup> 699	,
Bladen Tl	88.0	· 9.8 .	1.1	1.1	, 266	
Blue Ridge TI	·74 <b>.</b> 6	21.9	1.5	2.0	453	
Caldwell CC & TI	63.7	32.6	1.6	2.1	1,181	
Cape Fear TI	61.0	14.5	15.2	9.3	829	
Carteret TI	· 79.4	14.5	1.3	4.8	. 3 <b>2</b> 3 . 777	-
Catawba Valley TI	66.7	29.2	2.8	1.3	1,665	
Central Carolina TI	54.5	£ 27.2·	14.8	<b>3.</b> 5	1,302	
Central Piedmont CC	84.0	11.4	2.6	2.0	11 700	
Cleveland County TI				2.0	11,722	
Coastal Carolina CC		13.4	0.8	2.7	1,375	
	60.5	2.4	3.7	33.4	1,878	
College of Albemarle	45.6	21.2	24.4	8.8	1,008	
Craven CC	82.4	10.4	1.2	6.0	<b>,82</b> 9	
Davidson County CC	57.5	38 <b>.</b> 4	3.0	A.1	1,568	
Dürham TI	67.8	21.6	7.1	3.5	1,580	
Edgecombe TI	74.3	24.8	0.6	0.3	662	,
Faxetteville Tl	79.3	7.4	1.7	11.6	3,718 ·	•
Forsyth TI	76.1	18.5	4.1	1.3	1,562	3-
Gaston College	78.5	17.9	1.9	1.7	2,657	
Guilford Fl	83.2	13.1	· 2.7	1.0	2,604	
Halifax County TI	73 <b>.</b> 7	23.2	0.7	2.4	630	
Haywood TI	66.3	11.1				
Isothermal CC	87.2	.11.4	11.6 0.5	11.0 0.9	800 695	•
		•		•	,	
James Sprunt Inst.	81.1	14.6	. 3.6	. 0.7	<b>5</b> 55 ·	
Johnston TI	66.3	21.0	9.2	3.5	<b>6</b> 91	
Lenoir CC	66.2	26.4	6.7	0.7	1,680	
Martin T1	57.4	30.4	11.5	0.7	. 460	
Mayland TI	38.8	58.7	2.3	0.2	492	
McDowell TI	90.6	4.6	4.8	0.0	<i>◆</i> 350	
Mitchell CC	78 <b>.</b> 2	11.3	8.6	1.9	812	
Montgomery TI	76.5	12.9	8.8	1.8	294	
Nash T1	74.5	24.6	0.6	0.3	736	
Pamlico TI	. 84.8	15.2	0.0	0.0	92	
Piedmont TI	53.7	36.1	7.9	2 % .	989	
Pitt Ti	78 <b>.</b> 8		_	2.3	882 <i>° ,</i>	
•		10.3	10.0	0.9	1,376	_
Randolph Tl	68.4	14.3	15.3	. 2.0	700	
Richmond TI Roanoke-Chowan TI	66.9 53.7	27.3 37.9	4.3 6.6	1.5 1.8	7 <b>9</b> 8 393	
•				,		
Robeson TI	90.5	· 7.8	0.9	۵.8	1,017	,
Rockingham CC	79.3	16.6	1.1	3.0	1,305	
Rowan TI	64.7	30.7	<b>3.</b> 7	0.9	1,454 .	
Sampson TI	87.2	11.0	1.2	0.6	584	, ^
Sandhills CC	51.8	37.2	9.0	2.0	1,394	
FRIC astern CC	60.1	29 <b>.</b> 7	7.1	3.1	1,658	
/estern .TI	44.0	48.3	6.2	1.5	896	
Stanly TI	92.6	6.8	0.2	0.6	367	

0.0

Stanly 71

92.6

ERIC Fruitant Provided by ERIC		22_4	.6			
TOTAL .	72.0%	19.2%	4.9%	3,9%	72,438	
Wilson County TI	76,1	18,3	5.0	0,6	907	
Wilkes CC	58,1	35.1	. 2.0	4.8	2,105	
Western Piedmont CC		24.7	6.2	0.7	1,507	
Wayne CC	63.3	13.4	13.3	10.0	1,674	
Wake TI	74.1	14.6	9 <b>.</b> 8	1.5	1,330	
Vance-Granville TI	46.3	45.6	7.7	0.4	674	
Tr <b>⊁</b> Counfy TI	57.5	21.1	. 2.1	19.3	, 5 <b>3</b> 0	
TI of Alamance	78.2	15.4	5.2,	1.2	1,119	•
6urry CC	66.3	26.5	2.1	. 5.1	1,316	
Stanly TI	92.6	6.8	0.0	0.6	<b>36</b> 7	
Southwestern TI	44.0	48.3	6.2	1.5	1,658 896	
Southeastern CC	60.1	29.7	7.1	. 3.1	1 650	
Sandhills, CC	51.8	37.2	9.0	2.0	1,394	
Sampson TI	87 <b>.</b> 2	11.0	1.2	0.6	584	
Rowan TI	64.7	30.7	3.7	0.9	1,454	
Rockingham CC	79.3	16.6	1.1.	3.0	1,305	•
Robeson TI	90.5	7.8	0.9	0.8	1,017	
•	¢	•		•		
Roanoke-Chowan TI	53.7	37.9	6.6	1.8	393	
Richmond TI	66.9	27.3	4.3	1.5	700 798	
Randolph TI	68.4	14.3	15.3	0.9 2.0	1 <b>,376</b> 700	
Pleamont II Pitt TI	53.7 78.8	36.1 10.3	7.9 10.0	2.3	. 882 1 376	
Piedmont TI	57 7	76 1	7.0	0.7	000	•
Pamlico TI	, 84.8 ···	15.2	0.0	0.0	92	
Nash TI	74.5	24.6	0.6	0.3	736	
Montgomery Tļ	76 <b>9</b> 5	12.9	8.8	1.8	294	
Mitchell CC	· 78.2	11.3	8.6	1.9	812	
McDowell Ti '.	90.6	4.6	4.8	0.0	.350	
May I alla 17	. O . O	/ • ەر	2.3	0.2	492	
Mayland	57.4 38.8	30:4 58.7	11.5	0.7	460	,
Lenoir CC & Martin TI	· 66.2	26.4 .	6.7	0.7 .	1,680	
Johnston TI	66.3	21.0	9.2	3.5	691	<u></u>
James Sprunt Inst.	81.1	14.6	3.6	0.7	`555	
	•	··	. <del>* • *</del>		222	
Isothermal CC'.	87.2	11.4	0.5	0.9	695	•
Haywood T1	66.3	11.1	11.6	2.4 11.0	800	
Halifax County TI	83.2 73.7	13.1 23.2 -	2.7	1.0 2.4	2 <b>,6</b> 04 <b>63</b> 0	
Gaston College Guilford Tl	78. <b>.</b>	17.9	1.9	1.7	2,657	
0	1				•	
Forsyth TI	76.1	18.5	4.1	1.3	1,562	
Fayetteville TI	- 79.3	7.4	1.7	11.6	3,718	
Edgecombe TI	74.3	24.8	0.6	0.3	662	ŧ
Durham TI	67 <b>.</b> 8	21.6	7.4	3.5	1,580	
Dawidson County CC	57.5	<b>38.</b> 4 .	3.8 .	1.1	1,568	
Craven CC	82.4	10.4	1.2	6.0	829	
College of Albemar	•	21.2	24.4	8.8	1,008	
Coastal Carolina Co		2.4	3.7	33.4	1,878	
Cleveland County T	•	13.4	0.8	2.7	1,375	
Central Piedmont Co		11.4	2.6	2.0	11,722	-
	- · • •		1	J • J	100C	
Central Carolina T		27 <b>.</b> 2	14.8	3.5 <sup>(*</sup>	1 <b>,6</b> 65 1 <b>,3</b> 02	•
Carteret <del>Tr</del> Catawba Valle <u>y</u> Ti`.	79.4 66.7 . ~	14.5 29.2	1.3 2.8	4.8 1.3	7 <b>7</b> 7	
Cartereî 🕶	70.4	14 5	1 7	4 0		

**-22-4**6

TABLE 8 .

HOME STATE OF OUT-OF-STATE STUDENTS
ENROLLED IN THE NORTH CAROLINA COMMUNITY COLLEGE SYSTEM 1974-75 SCHOOL YEAR

		<u>.                                    </u>	*			\	
STATE	COLLEGE TRANSFER	GENERAL ED.	TECH- NICAL	VOCA- TIONAL	CURR. TOTAL	EXTEN- 2 SION	TOTAL
Alabama	18	8	19	12	57	738	795
Alaska	1	1	4	_	6	40	46
Arizona	~ <b>≻</b> 8	2	3	2	15	308	÷ 323
Arkansas	13	1	11	7	32	279	311
California	44	15	37	·			
Carronna	44	15	, J/	r <sub>.</sub> 22	118 -	1,831	1,949
Colorado Connecticut	2	. 6	7 . <b>1</b> 9	5 ·	17	235	252
	12			0	43	285	328
Delaware	6	· <u>-</u> ·	10	6 . 3 7	19	. 97	116
District of Columbia	3	3	6		19	. 190	209
Florida .	77	39	111	31 `	258	1,889	2,147
Georgia ·	32	· 56	82	<sup>'</sup> 95	265	1,151	1,416
Hawai i	2	1	6	1	10	99	109
Idago	1	-	2	2	5 ·	58	63
Illinois	32	4	42	22	100	1,036	1,136
Indiana	29	. 9	25	19	82	538	620
Iowa ·	8	2	14	5	29	279	308
Kansas	5	_	13	3	21	215	236
Kentucky	13	9	18	9	49	484	533
Louisiana	16	4	11 .	6 .	49 37	494	531
Maine	10	3	11 '10	0 . 7			
Na i ile	. 10	5	.10	,	30	178	. 208
Maryland	22	8.	35	17	82	611	693
Massachusetts	' 18	12	33	13	76	470	546
Mi chi gan	32	11	45	21	109	884 -	- 993
Minnesota	6	5 ·	` 9	10	<b>3</b> 0	309 `	339
Mississippi	10	5	13	9	37	386	423
Missouri	16	. 8	22	15	61	566	627
Montana	2	· _	1	3	6	81	87
Nebraska	7	-	3	2	12	101	113
Nevada 🦸	, 5	2	. 4	~	11	1112	123
New Hampshire	3	-	7	· 4	14	112	128
,	•	_			•		
New Jersey	<b>28</b>	9	63	20 .	120	867	987
New Mexico	8	• 3	9	. 2	~ 22	146	168
New York	54	. 26	<sub>,</sub> 95	• 50 ·	225	2,098	2,323
North Dakota	-	·	• 1		1	67	68
Ohio	49	19	58	31	<b>*</b> 157	1,482	1,639
Oklahoma	11	2	12	9	34	. 300	334
Oregon	3		3	1	7	193	200
Pennsylvania 1	50	20	105	38	213	1,534	1,747
Rhode Island	3		8	4	15	95.	110
South Carolina	60	101	269	99	529	2,129 <sup>-</sup>	2,658
Journ Car Office	<b>6</b> 0	101	. 209	33		2,129	2,058
South Dakota	. 1	2 `	5	· 3	11 `	72	83
Tennessee	28	24	98	23	173	912	1,085
Texas	ູ 49	18	39	41	147	1,346	1,493
J <b>tah</b>	/ 1 .	1	3	2	7 7	88	95
Vermont	2.	1	2	1	6	73 ·	. 79
Virginia	136	: 91	397	8 <b>6</b>	710	1,793	2,503
· · · · · · · · · · · · · · · · · · ·	100		22.	- <del>-</del>	, 10	_,,	-, -

Connecticut	12	6	19,	6	43	285	328
Delaware	6	_	10	3	19		116
District of Columbia	3	3	6	7	19	190	
Florida	77	39	111	31	<b>25</b> 8		2,147
Georgia	32	56	82	95	265	1,151	1,416
Hawaii	2	1	· 6	1	10	99	109
Idago	1	_	<u>,</u> 2	2	5	58	63
Illinois	32	4	42	-22	<b>≵</b> 00	1,036	1,136
Indiana	29	9	25	19	82	538	620
lowa	8	2	14	5	29	279	308
Kansas	5	_	13	3	21	215	236
Kentucky	13	9	18	9	49	484	533
Louisiana	16	4	11.	6	· <b>3</b> 7	494	531
Maine	10	3	10	7	30	178	208
Maryland	<b>2</b> 2	8	35	· 17	82 、	611~	693
Massachusetts	18	12	33	13	76	470	546
Michigan	32	11 '	45	21	109	884	993
Minnesota	6	5	9	. 10	. 30	309	339
Mississippi	10	5	13	9	37	386	423
Missouri	16	8	22	15	61	566	627
Montana	2 7	_	1	3	6	81	8 <b>7</b>
Nebraska		_	3	2	12	101	113`
Nevada	5 3	2	. 4	_	11	112	123
New Hampshire	3 .	_	. 7	4	14	114	128 (3),
New Jersey	28	,9 3 ,	63	20	120	867	<b>9</b> 8 <b>7</b>
New Mexico	8		9	2	22	146	168
New York	54	26	95	50	225	2,098	2,323
North Dakota		<b>-</b> ·	1	_	1	·67	68
Ohio	. <b>4</b> 9	19	<b>5</b> 8	31	157	1,482	1 <b>,</b> 639
Oklahoma	11	2	12 '	9	34 ·	300	334
Oregon	3	_	3	1	7	193	200
Pennsylvania	<b>5</b> 0	20	105	38	213/	1,534	1,747
Rhode Island	. 3	_	8	4 +	15	~ 95	110
South Carolina	60 <sub>.</sub>	101	269	99	529	2,129	2,658
South Dakota	, 1	2	5	3	11	72	. 83
Tennessee	28	24	98	23	173	912	1,085
Texas	49	18	39	41	147	1,346	1,493
Utah	1 .	· 1	, 3	f 2	· 7	8 <b>8</b>	9 <b>5</b>
Vermont	2	1	2	1	6	73	79
Virginia	136	91	<b>3</b> 97	86 -	710	1,793	2,503
Washington	11	2	9	8	30	291	321
West Virginia	7	6	25	`17	<b>5</b> 5	440	495
Wisconsin	12	3	3	12	30	391	421
Wyoming	2	-	2	1	5	<sup>′</sup> 54	59
Puerto Rico	2	1	· 4	2	9	243	252
Virgin Islands	1	_	_	-	1	22	23
Other Foreign	30	227	<b>78</b> 0	355	1.392	256	1,648
	-						





TABLE 9

HOME COUNTY OF NORTH CAROLINA STUDENTS

ENROLLED IN THE NORTH CAROLINA COMMUNITY COLLEGE SYSTEM 1974-75 SCHOOL YEAR

			٠.		- •	-	<b>L</b>	,	/												/				
TOTAL NOT TO	<u> </u>			٠,	•	2	<u></u>			4	9								•	,	\			\	
PERCENT TOT ENROLLMENT POPULATION	7.8	10.1	7.6	11.9	6.6	10.2	10.0	11.7	11.2	10.8	0°9	15.4	7.8	14.3	10.3	11.4	7.1	11.3	8,9	10.6	8,7	9.1	10.7	12.4	11.9
1974 POPULATION*	99,400	21,800	8,700	23,700	20,000	13,900	37,000	20,100	7 000 782	31,900	150,000	64,300	78,200	60,100	5,800	34,900	19,100	98,200	29,700	16,500	11,000	5,400	77,200	49,700	. 000 .
PERCENT CURRICULUM ENROLLMENT TO HIGH SCHOOL GRADUATES	121.4	191,5	285,6	173.4	307.5	174.0	178.6	88.0	188,3	133.6	107.9	311.0	128.8	287.2	153.2	372.1	186.3	200.7	92.4	208.4	74.4	201.4	217.5	7 262.1	215.0
1974 HIGH, SCHOOL GRADUATES	1,414	259	76	387	239	173	603	343	472	399	1.795	738	1,099	705	94	315	. 522	1,270	422 ·	238	1.95	72	1,019	787	847
TOTAL	7,729	2,196	843	2,816	1,987	1.,424	3,699	2,353	3,148	3,455	8,935	9,915	6,110	8,586	595	3,974	1,362	11,089	2,652	1,754	. 953	491	8,235	6,171	7,722
EXTENSTON	6,013	1,700	995	2,145	1,252	1,123	2,622	2,051	2,259	2,922	666.9	7,620	4,694	6,561	451	2,802	885	8,540	2,262	1,258	808	346	6,019	4,108	5,901
CURR I CUL UM SUBTOTAL	1,716	496	277	671	735	301	1,077	302	889	533	1,936	2,295	1,416	2,025	144	1,172	477	2,549	390	496	145	145	2,216	2,063	1,821
VOCA- TIONAL	180	. 69	18	221	121	133	.248	102	285	66	. 544	183	219	332	. 19	396	197	296	71	200	31	53	423	398	448
TECH-	1,336	309	195	. 393	462	130	590	183	263	111	1,333	606	823	671	48	584	223,	1,434	262	142	99	39	1,452	582	733
GENERAL ED.	. 174	79	34	49	96	28	225	15	270	265	47	96/	227	, 318	29	172	32	569	34	154	27	52	229	671	322
COLLEGE TRANSFER	26	49	30	89	. 56	10	14	, 7	71	<b>8</b>	12	407	147	704	48	20	25	250	23	-1	. 21	Н	112	412	318

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TABLE 9

HOME COUNTY OF NORTH CAROLINA STUDENTS

ENROLLED IN THE NORTH CAROLINA COMMUNITY COLLEGE SYSTEM 1974-75 SCHOOL YEAR

COUNTY	COLLRGE TRANSFER	GENERAL ED.	TECH- NICAL	VOCA- TIONAL	CURRICULUM SUBTOTAL	EXTENSION	TOTAL	1974 HIGH SCHOOL GRADUATES	PERCENT CURRICULUM ENROLLMENT HIGH SCHOC GRADUATES
O O Come   V	90		7	,		,			
A I allialice	07	7 / T	000°	180	1-, 716	6,013	.7,729	1,414	121.4
Alexander	49	79	309	59	. 496	1,700	2,196	259	191,5
Alleghany .	30	34	195	18	277	. 566	843	. 46	285.6
Anson	ω	49	393	221	671	. 2.145	2.816	387	173.4
Ashe	56	96	462.	121	735	1,252	1,987	,239	307.5
	,	(		!			•	•/	
Avery	10	58	130	133.	301	1,123	1,424	173	174.0
Beautort	14	225	290	248	1,077	2,622	3,699	603	178,6
Bertie	α,	15	183	102	302	2,051	2,353	343	88.0
Bladen	71	270	263	285	688	2,259	3,148	472	188,3
8runswick	58	265	111	66		2,922.	3,455	399	133.6
Япсощре	12	47	1.333	544	1.936	900	9 9	1 705	107.0
Burke	407	796	606	183	2 205	069.7	0,00	027	•~~``
Cabarrus	147	700	802 803	1 0	. 414	7,020	3,010	000	100.0
( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	, ,	22.7 31.8	04. 11.4	677	1,410	_	0110	7,099	128,8
-	ţ :	010	7/0	700	270 <b>1</b> 2	Tocio	g, 280	- c0/	78/87
Camden	48	29	48	19	144	451	595	94	153.2
Carteret	20	172	584	396	1,172	2,802	3,974	315	372 1
Caswell	25	32	223	197	477	885	1,362		.186.3
Catawba	250	569	1,434	296	2,549	8,540	11,089	1,270	200.7
Chatham	23	34	262	71	390	2,262	2,652	422.	92.4
Cherokee	i	154	142	200	496	1,258	1,754	238	208.4
a emod o	ć	7	V	,	L T	0		-	
Ciowall	77	/7	00	TC	145	808	955	301.	74.4
Cjay	⊷	52	39	53	145	346	491	72	201.4
Cleveland	112	229	1,452	423	2,216	6,019	8,235	1,019	217,5
Columpus	412	671	582	398	2,063	4,108	6,171	<sup>~</sup> 787	262 1
Craven	318	322	733	448	1,821	5,901	7,722	847	٠.
								<b>-</b> C	•

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PERCENT TOTAL ENROLLMENT TO	9.2	ั้ง เ	0°-1	4. 9.6	κ. 6	12.1	4. 5.	10.1	6.4	4.0	5.48	1 7.9	<b>7.</b> 6	7.3	12.9	۲ د	- A	9	10.0	11.0	. 10.3	15,7		9.7	8*6	
1974 1974 ATION	233, 100	004	000	100,000	20,800	38,900	138,900	52,000	223,200	27,700	155,300	8,300	6,500	33,300	14,900	000 000,	54 600	53,300	43,200	46,900	23,100	16,900	5)300	77,500	24,800	
PERCENT CURR-TCULUM ENKOLLMENT TO HIGH SCHOOL GRADHATES	253.7	L 401	100. 100.8	139.1	868	. 181.3	148,2	287.3	87.4	71.9	257.4	71.2	107.5	108.8	140.6	27	130.0	120.9	202,8	125.9	122.2	118.0	109.9	155.9	398.2	May
1974 HIGH SCHOOL GRANIATES	2.753	120	106	1.329	, 266	.579	1,549	504	3,023	398	1,602	156	. 80	476	256	4.028	748	740	563	557	383	295	91	952	221	
r TOTAL	20.467	999	667	9.642	1,932	4,717	6,282	5,241	14,284	1,100	12,518	554	612	. 2,438	1,927	22.520	4.019	6,170	4,306	5,174	2,376	2,647	516	7,492	2,426	
EXTENSION	13,484	FOR S	756 558	7,793	1,693	3,667	3,986	3,793	11,642	814	8,395	443	526 .	1,920	1,567	17.888	O	5,275	3,164	4,473	1,908	2,299	416	6,008	1,546	-
CURRICULUM SUBTOTAL	6,983	152	109	1,849	239,	1,050	2,296	1,448	2,642	. 286	4,123	111	98	518	992	4.632	626	895	1,142	701	468	348	100	1,484	880	
VOCA-	1,316	14		295		406	371	378	589	129	784	33	. 30	143	82	944	239	233	629	171	196	81	س	240	198	
TECH-	4,721	59	92	69/	157 🕶	424	1,301	705	1,664	122	1,370	52	27	287	161	3,008	478	548	469	335°	255	194	94	593	211	
GENERAL ÈD.	897	31	r <sub>U</sub>	426	15	146	599	352	174	29	1,111	ထ	27	80	44	409	256	. 77	8	192 	. 12	27	1	167	470	
COLLEGE TRANSFER	49	48	21	359	19	74	. , 25	, , ,	, 215	9	858	. 15	7	ω ;	73	271	9	37	9	М	re	46	ᆏ	484	H	

COUNTY	COLLEGE TRANSFER	GENERAL ED.	TECH- NICAL	VOCA- TIONAL	CURRICULUM SUBTOTAL	EXTENSION	TOTAL	1974 HIGH SCHOOL GRADUATES	CURRICU ENROLLME HIGH SQ GRADUA
Cumberland	49	897	4.721	1.316	6 983	13 181	797 00	2 752	7527
. Currituck	48	31	62	14	152	10 to	70,10,	100	106.7
Dare	21	i N	26		1 00	72 C	667	106	100 B
Davidson	359	426	492	295	1.849	7 793	0 642	1 200	1301
Davie	19	15	157	48	. 239	1,693	1,932	266	89.8
	i								
ul idna	74	146	424	406	1,050	3,667	4,717	· 579	181.3
Durham	, 25	599	1,301	37.	2,296	3,986	6,282	1,549	148.2
Edgecombe	13	352	705	, 378	1,448	3,793	5,241	504	287.3
Forsyth	215	174	1,664	589	2,642	11,642	14,284	3,023	87.4
Franklin	9	29	122	139	286	814	1,100	398	71.9
۰	,				•			,	
Gaston	858	1,111	1,370	784	4,123	8,395	12,518	1,602	257.4
Gates	15	ω	55	33	111	443	554	156	71.2
Graham	7	27	27	30	98	526	612		107.5
Granville	80	, 80	287	143	518	1.920	2.438	476	108.8
Greene	73	44	161	82	360	1,567	1,927	256	140.6
,			•		***		•		
<b>Guil</b> ford	271	409	3,008	944	4,632	17,888	22,520	4.028	115.0
Halifax	9 - ,	256	478	239	626	3,040	4,019	748	130.9
/ Harnett	37	77	548	233	895	5,275	6,170	740	120.9
Haywood	<b>v</b>	80	469	629	1,142	3,164	4,306	563	202.8
Henderson	M	192	335	171	701	4,473	5,174	, 557	125.9
Hertford	ري	12	255	196	468	. 1. 908	2.376	383	122.2
Hoke	46	27	194	81	348	, 5, 599	647	, 206	118
Hyde	•	i	76	•	100	416	716		1 1 0
070		,	1 1	١ .	7	4.10	OTO	. 16	TON.
l ede i i	484	. To/	595	240	1,484	6,008	7,492	952	155,9
Jackson	H	470	211	198	880	1,546	2,426	221	398.2
			,		•	•	-		

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TABLE 9 (Continued)
HOME COUNTY OF NORTH CAROLINA STUDENTS
ENROLLED IN THE NORTH CAROLINA COMMUNITY COLLEGE SYSTEM 1974-75 SCHOOL YEAR

•											,						•	•									
	14 10 10		•				_			/	5	3															
	PERCENT TOTAL ENROLLMENT TO POPULATION	14 -	8,8	11.	14.7	13.9	10.0	10.2	2.7	6 6	11.6	10.1	7.9	10.7	14.7	8.3	7.8	<b>κ</b> 8 6	11,2	4.7	13.4	9*6	17.7	7.8	12.1	11.7	5,9
	1974 POPULATION		64,000	009,6	33,100	58,700	36,800	17,700	16.400	24,900	32,500	373,700	13,700	19,600	41,700	63,800	95,100	23,400	95,100	66,800	9,400	28,000	20,000	8,300	27,000	74,600	12,800
PERCENT	ENROLLMENT TO HIGH SCHOOL . GRADUATES		137.2	114.8	272.6	291.0	141.1	278.0	24.1	265,9	208.7	413.3	186.0	181.8	233,8	157,6	78.1	101.6	1.95,3	105.2	166,9	.258.9	68.8	100.7	194.6	203.9	88.0
ŗ	1974 HIGH SCHOOL GRADUATES		907	155	492	789	492	. 200		214	346	4,676	207	280	565	1,005	1,258	365	~ 116	. 633	142	302 .	. 260	143	446	1,166	, 133
	TOTAL		5,649	1,068		8,149	3,676	1.810 ×	436	2,475	3,785	37,917	1.079	2,093	6,124	5,282	7,464	2,295	10,606	3,137	1,261	2,686	3,534	647	3,260	8,758	754
	EXTENSTON		4,404	890	371		2,982	1,254	394)	1,906	3,063	<sub>2</sub> 18,592	694	1,584	4,803	. •	6,481	1,924	8,698	2,471	1,024	1,904	3,355	503	•	6,380	637
	CURR I CULUM SUBTOTAL		1,244	178 .	1,341	2,296	694	556	42 /	>695	722	19,325	385	509	1,321	1,584	983	371	1,908	999	237	782	179	144	. 898	2,378	117
.	VOCA- TIONAL		340	63	166	516	127	91	16	105	253	1,743	166	286	148	301	371	181	360	166	71.	69	68	17	295	320	32
	TECH- NICAL		678	64	938	893	290	140	, 24	391	387	6,059	192	170	517	661,	474	165	871	400	,129	245	81	20	529	1,177	33
	GENERAL ED	. 0	180	12	148	214	183	324	1	70		8,628	21	. 25	245	615	62	24	09	87	19	239	11	30	42	762	Q
	COLLEGE TRANSFER		46	39	88	. 673	. 34	<b>⊢</b>	. 2	Μ	32	2,895	•	28	411	7	9/	Ţ	617	13	18	229	19	- 47	7	119 .	43
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TABLE 9 (Continued)
HOME COUNTY OF NORTH CAROLINA STUDENTS
ENROLLED IN THE NORTH CAROLINA COMMUNITY COLLEGE SYSTEM 1974-75 SCHOOL YEAR.

,				:				*	PERCENT CURRICULUM
/		1	i	<b>4</b> , ;	; ; ;			. 1974	ENROLLMENT T
COUNTY	INNASFER	GENEKAL ED.	NICAL	VOCA- TIONAL	SUBTOTAL	EXTENSION	TOTAL	HIGH SCHOOL GRADUATES	GRADUATES
Johnston	94.	180	678	340	1,244	4,404	5,649	206	137.2
Jones	65/	12	64	. 63	178	890	1,068	155	114.8
ree	68	148	938	166	1,341	3,371	4,712	4.92	272.6
Lenoir ,	673	214	893	516	2,296	5,853	8,149	789	291.0
Lincoln (	94	183	290	127	694	2,982	3,676	492	141.1
	,	/	,		1			,	
Macon	_	524	,/ 140	91	556	1,254	1,810	200	. 278.0
Madison	7	1	42	16	42	394	436	174	24.1
Martin	m	. 70	391	105	. 569	1,906	2,475	214	265.9
McDowel I		 50	387	253	722	3,063	3,785	346	208.7
Mecklenburg	2,895-	8,628	6,059	1,743	19,325	18,592	37,917	4,676	413.3
٠	•					•			
Mitchell .	<b>9</b>	21	192	166	385	§ 694	1,079	207	186.0
Montgomery	28	名	170	286	509	1,584	2,093	280	181.8
Moore /	. 411	245	517	148	1,321	4,803	6,124	565	233.8
Nash , ,	1	615	661	301	1,584	3,698	5,282	1,005	157.6
New Hanover		• 62	474	371	983	6,481	7,464	1,258	78.1
-	*	•	9	,	, 1	,	- 1	. !	
Nor tnampton	<del>.</del> →	7.7	165	181	3/1	1,924	2,295	365	101.6
Onslow	617	9	871	360	1,908	8,698	10,606	617	495.3
Orange	13	87	400	166	999	2,471	3,137	633	105.2
Pamlico	18	19	129	71	237	1,024	1,261	142.	166,9
Pasquotank	229	239	245	69	782	1,904	2,686	302	258.9
Pender	19		2	`*	179	3,355	3 <sub>፡-</sub> 53 <u>/</u>	090	8,89
Doroni	77	) (	4 6	10		70.6	1776	7 7 7	100
בוומוווס ואבו	<del>,</del>			/100	144	000	140		7,001
Person.	7	42		295		2,392	3,260	446	194.6
Pitt .	119	762	1,177	320	2,378	6,380	8,758	1,166	203.9
Polk .	43	, o	33	32	117	637	754	.433	88.0
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	PERCENT TOTAL ENROLLMENT TO POPULATION	,	6	11.4	11.0	8.7	7.6		•	10.9	8.7	12.4.	5.4		10.3	9	13.4	M	7.4		10.3	•	٠ ٩	13,3			12.2	12.0	10.2	8.2	8,5		
	POPULATION		82,400	40,200	90,000	76,700	. 91,900 { (		000,00	46,900	28,900	44,800	27,600		53,700	. 9,500	20,600	3,800	60,300	á		256,600	17,000	14,000	28,300	•	89,500	54,000	59,400	26,500	13,200		<b>Q</b>
PERCENT CURRICULUM	ENROLLMENT TO HIGH SCHOOL GRADUATES		116.4	163.7	144.7	., 214.3	160,9		8,622	138,6	92.0	196,8	78.6		. 309,8	328.7	58.0	64.4	133.0		175.2	9*99	92.9	143.6	163,3		162,3	355.5	178.8	202.6	156,9	•	•
	1974 HIGH SCHOOL GRADUATES		√{. 967	581	1,362	ر 983	1,184	,	6/0	, 741	401	528	364		704	108	, 288	73	691		296 1	3,146	241	264	305		1,378	634	852	344	160		
	TOTAL		7,332	4,563.	. 826,6	6,636	7,015	0	4,703	5,096	2/524	5,562	1,497	ε	5,556	1,010	2,751	428	4,438	,	5,406	8,519	1,106	1,860	3,546		10,943	6,483	6,073	2,172	1,125	4	
	EXTENSION		. 6,206	3,612	7,987	4,529	5,110	. 0	666,7	4,069	2,152	4,523	1,211	,	3,375	655	2,584	381	3,519	6	2,720	0,425	882	1,481	3,048		8,706	4,229	4,550	1,475	874		,
	CURRICULUM SUBTOTAL		1,126	951	1,971	2,107	1,905		1,290	1,02/	369	1,039	286		2,181	355	, 167	. \ 47	919	(	980	2,090	224	379.	498		2,237	2,254	1,523	697	251		•
	VDCA-TIOMAL	<b>3</b>	363	211	641	389	308	902	0 4 0	250	. 93	267 .	78	·	166	84	41	. 7	141	. 1	187	549	92	, 114	29		490	262	409	. 201	126	,	
	TECH- NICAL	,	440	536	1,143	626	1,284		1,10	0.24	198	442	138	,	629	79	101	36	419	,	410,	1,099	96	212	336		934	929	778	237	114		*
	GENERAL ED.		280	170	119	. 624	231	146	) N + <del>+</del>	. 145	60	319	20 ,		1, 471	191	. 21	i,	260		0 0	707	54 4	28	41	. !	253.	904	. 311	97	6		•
	COLLEGE TRANSFER		43	34	89	,468	82	272	1 6	0 0	 O. I	. 11	20 03	,	885	<del>.</del> .	4		66	,	7 9	0 6	Ν.	. 25	, 65	1	000	. 357,	. 25	162	2		

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	COUNTY	COLLEGE TRANSFER	GENERAL ED.	TECH-	VOCA-	CURR I CUL UM SUBTOTAL	EXTENSION	TOTAL	1974 HIGH SCHOOL GRADUATES	CURRICULUM ENROLLMENT TO HIGH SCHOOL GRADUATES
						,				
	Randolpḥ	43	280	440	363	1,126	6,206	7,332	196	116.4
	Richmond	34	170	) <u>5</u> 36	211	$951^{(}$	3,612	4,563	581	163.7
	Robeson	89	119	1,143	641	A1,971	7,987	9,958	1,362-	144.7
,	Rockingham	468	624	) 626	389	2,107	4,529	6,636	983	214.3
	Rowan	82	231	1,284	308	.1,905	5,110	7,015	1,184	160.9
	Rutherford	373	146	451	326	1,296	2,993	4,289	579	223.8
	Sampson	10	143	624	250.	1,027	4,069	5,096	. 741	138.6
	Seotland	19	59	198	93	369	2,152	2,521	401	92.0
	Stanly	11	319	442	267	1,039	4,523	5,562	528	196.8
	Stokes	. 50	20	, 138	78 .	286	1,211	1,497	364	78.6
5	Surry	885	471	629	166	2,181	3,375	5,556	704	309,8
6	Swain	• ⊢	191	79	84	. 355	655	1,010 .	108	328.7
<b>,</b>	Transylvania	4	. 21	101	41 ·	167	2,584	2,751	288	58.0
	Tyrrel	4		36	7	47	. 381	428	73	64.4
	Union	6 <b>6</b>	260	419	141	919	3,519	4,438	691	133.0
	Vánce	Ŋ	85	416	182	686	2,720	3,406	396	173.2
	Wake	98	362	1,099	549	2,096	6,423	8,519	3,146	. 66.6
	Warren	2	34	96	92	224	882	1,106	241	92.9
	Washington	. 52	28	. 212	114	.379	1,481	1,860	. 792	143,6
	Watauga	6	41	336	59	498	3,048	3,546	305	165.3
·;`.	Wayne	260	253	934	490	2,237	8,706	10,943	1,378	,162,3
•	Wilkes	357	902)	929	262	2,254	4,229	6,483	634	355.5
	Wilson	, 22	. 311	778	409	1,523	4,550	6,0073	852	178.8
	Yadkin	162	97	237	201	<b>L69</b>	, 1,475	2,172	344	202.6
	Yancey	2	6	114	126	251	874	1,125	160	156.9
•	NORTH CAROL INA		,			0			*	
	RESIDENT TOTAL	14,444	27,516	59,241	24,957	126,158	365,264	491,422	69,814	180.7
	<del>(</del> ).	**			(		<b>*</b>			

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FULL-TIME EQUIVALENT 1974-75 AVERAGE ANNUAL

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#### TABLE 10 AVERAGE·ANNUAL FULL—TIME EQUIVALENT (FTE) 1974—75

•	INSTITUTIONS	COL.	GEN. ED.	TECH.	VOC.	CURRICULUM SUB-TOTAL	OCCUPA- TIONAL EXT.	ADULT H1GH SCHOOL	OTHER ACADEMIC EXT.	EXT. SUB- TOTAL	REGULAR BUDGET SUB-TOTAL	LEARNING	ADULT BASIC ED.
, Fr	Anson T. 1. Asheville-Buncombe T. 1. Beaufort County T. 1.		16	180 894 335 57	180 423 259	376 1,317 641 410	427 411 753	21	44 41 198	471 473 951	. 847 1,790 1,592	4 4 4 6 k	10 120 22 14
\	Blue Ridge T. I.		8	204	136	369	534	20	143	697	1,066	31	1 1
•	Cape Fear T. 1.	256	ω ;	449	154	867	670	250°	325 459	1,245	2,112 . 3,022	. 106	126 89
	Carteret I. I. Catawba Valley T. I. Central Carolina T. I.		g 8.	261 972 819	551 516 288	642 1,288 1,137	241 751 1,006	20	56 200 542	300 971 1,738	942 2,259 2,875	25 24 4	58 <b>6</b> 8
58 -2	Central Piedmont C. C. Cleveland County T. I. Coastal Carolina C. C. College of Albemarle Craven C. C.	1,559 400 282 190	1,313	3,577 881 510 294 310	1,278 255 341 147 241	7,727 1,136 1,251 794	882 348 567 254 356	478 38 79 6 70	227 81 133 69 179	1,587 467 779 329 . 605	9,314 1,603 2,030 1,123 1,346	243 136 172 51	111 29 30 46 71
<b>5</b> →	Davidson County C. C. Durham T. 1. Edgecombe T. 1. Fayetteville T. 1. Forsyth T. 1.	286	74 ~	521 1,015 335 1,774 1,148	194 296 204 681 573	1,175 1,311 539 2,638 1,721	359 402 289 1,131 556	. 6 43 11 838 111	125 22 126 119	490 467 426 2,088 778	1,665 1,778 965 4,726 2,499	109 71 69 150 65	48 95 21 37 101
	Gaston College Guilford T. I. Halifax County T. I. Haywood T. I. Isothermal C. C.	1,059	83 33 111	289 1,263 326 423 130	475 482 206 490 277	1,823 1,828 565 918 667	377 1,363 284 335 107	174 355 15 10	56 298 130 / 65 43	607 2,016 429 401 160	2,430 ,3,844 994 1,319 ·	139 69 98 ' 9	154 178. 40 24 46
**	James Sprunt inst. Johnston T. 1. Lenoir C. C. Martin T. 1. Mayiand T. 1.	448	49 38 12 32	253 276 541 333 141	273 489 514 115 409	575 803 1,515 480 550	236 762 755 162 81	10 212 70 23	139 178 53 39 105	385 1,152 878 224 186	1,955 * 2,393 704	33 44 - 127 48 77	17 24 44 29 45 70 70 70 70 70 70 70 70 70 70 70 70 70

			•	,,,			'94	_							,	F.	59			.,,.		,							•	] ر		_
	TOŤAL	573	1,188	553	970	378	1,112	1,977	1,279	1,331	1,168	1,877	1,392	1,873	1,010	2,348	1,709	1,042	1,247	1,414	1,789	777	1 252		2,438	1,883	0	7,020	1,578	104,864	78,863 73,959	
	RECRE -	2		7	21	13	10	27	42		23		. 34	18	36	. 13		12	0	30	49	v	46	5 55	. 22	13	Ċ	C)	72	1,857	743 940	
- 111	NEW & EXPANDING INDUSTRY	 	9		47			150		27	14	42	•								35	9	, 1		7			•	240	943	1,028	
	MDTA	18	Ī			À	11	į		40					53	36		M		7			1		•	23	i	54	15	1,142	1,691	
1	BAS IC ED.	21	48	12	30	9	12	39	55	48	S	50	39	72	11	26	15	13	8	37	20	7	77	85	33	92	(	80	56	2,820	2,488	
	LEARNING LAB	44	22	30	23	20	30	54	118	76	54	101	*	<sub>1</sub>	<b>5</b> 6	46	18	ᆏ	16	74	71	8	, K	80	41	120	i	?	102	3,693	2,507. 2,195	
04 11 10 11 0	REGULAR BUDGET SUB-TOTAL	487	1.112	504	849	339	1.049	1,707	1,064	1,119	1,012	1,684	1,319	1,778	806	2,197	1.676	1,013	1,221	1,263	1,578	690	1 065	1.678	2,335	1,651	, i	1,789	1,093	94,409	70,406 65,319	
ŀ	SUB- TOTAL	123	460	206	295	262	343	628	505	395	508	779	384	621	382	797	434	375	891	272	625	) OC	, A02	405 291	616	654	•	549	317	35,669	24,602 24,330	
01110	ACADEMIC EXT.	38	<u>8</u>	41	. 24	51	62		101	76	64	56	68	. 112	163	119	101	114	94	31	28	n n	110	. 2	128	127	,	118	48	6,490	3,990 8,823	
1	ADULI HIGH SCHOOL		26	18	7		9	32	17	50	153	145	120	138	16	110	97	22	44		64		V	9 4 7	108	103		Υ.	18	4,525	2,372 2,274	
0.000	UCCUPA- TIONAL EXT.	85	346	147	269	211	221	534	392	. 299	291	578	196	371	203	568	236	239	753	241	503	77	) C	204	380	424		, 228	251	24,654	18,240 13,233	
	CURR I CULUM SUB-TOT AL	364	652	298	554	77	706	1.079	559	724	504	306	935	1,157	526	1,400	1.242	638	330	•	953	707	764	1 387	1,719	. 796	•	,1 <b>,44</b> 0	776	58,740	45,804 40,989	
	,	224	88	232	168	44	302	247	163	257	322	455	247	257	174	111	365	248	. 127	225	127	7.7.1	100	202 491	472	91		234	323.	7,163	4,257	
	TECH.	140	146	99	336	33	404	762	334	380	182	412	322	006	318	646	451	331	194	358	798	 110	707	0 0	891	605	ange Ga	868	427	30,827 17,163	22,619 14,257 19,448 13,330	
	GEN.		11	Î Î	20	i		70	62	.87		, 38	31		34	82	/ 00 00		*0	25	78	7	ļ 1 (	7 1	34	; (%)	, ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	08	26	3,020	1,945	
	L. INS		407								. و بالافت ر و د		335	,		561	397	,	gr <sup>-</sup>	383			- 45-0	*******	322	238		258		730	983 072	



	COL.	ĠEN.			CURRICULUM	OCCUPA- TIONAL		OTHER ACADEMIC		REGULAR BUDGET	LEARNINĠ	ADULT BAS I C
INSTITUTIONS	TRANS.	<u>.</u>	тесн.	VOC.	SUB-TOTAL	EXT.	SCHOOL	EXT.	FOTAL	SUB-TOTAL	LAB	ED. M
McDowell T. 1.	•		140	224	364	.85		38.	123	487	VV	21
Mitchell C. C.	407	11	146	88	652	346	<b>56</b>	88	460	1.112	2	48
Montgomery T. I.			99	232	298	147	18	41	206	•	30	12
Nash T. I.		20	336	168	554	269	7	24	295	849	23	30
Pamlico T. 1.			33	44	77	211		51	262	339	50	9
Piedmont T. I.			404	302	. 706	221	9	. 62	343	1.049	30	12
Pitt T. I.		70	762	247	1,079	534	32	62	628	1,707	54	39
Randolph T. 1.		<b>6</b> 2	334	163	559	392	12	101	505	1,064	118	55
Richmond T. I.		87	380	257	724	299	70	16	395	1,119.	46	48
Roanoke-Chowan T. I.		*	182	322	504	291	153.	64	508	1,012	. 54	65
Robeson T. 1.		38	412	455	ر 905	578	145	56	779	1.684	10	50
Rockingham C. C.	335	31	. 322	247	935	196	120	89	384	1,319	i ) i	9 6
Corowan T. I.			006	257	1,157	371	138	112	621	1,778	r.	72
(Sampson T. 1.		34	318	174	526	203	16	163	382	906	52	11
Sandhills C. C.	561	82	646	111	1,400	568	110	119	797	2,197	46	26
Southboactorn C	707	, 00	147	372	0	6	Ç	Č			•	
Southwester H	. 160	) I	, t	0 0	1,242	0.70	16	101	404	1,0/0 -	87	ด <sub>ู</sub>
	ı	א כ	100	7 7 0 7 0 1	100	207 107	77	114	2/2	1,015	<b>⊣</b> ;	15
	100	ט נ	191	171	066	cc/	44	94	891	1,221	16	89
, ·	282	<b>9</b> 8	865	577	166	241	•	31	272	1,263	77	37
1. 1. of Alamance		78	86/	127	953	503	64	28	625	1,578	11	56
Tri-County T. 1.		42	119	331	492	145	•	55	200	692	. 23	
Vance-Granville T. I.		7	396	265	. 663	220	64	118	402	1.065	286	74
	,	7	889	491	1,387	204	85	7	291	1,678	8 8	85
Wayne C. C.	322	34	891	472	1,719	380.	108	128	,616	2,335	41	33
Western Piedmont C. C.	238	63	605	91	66	424	103	127	654	1,651	120	76
	25B	ď	040	A 50		C	٨	7	,	7	ſ	(
; ;	7	3 6	, C	404	1, 4, t	770	n (	811	040 0 1	1,789	0 ;	89
		8	471	222	<b>Q</b>	167	TR	48	517	1,095	102	56
TOTAL 1974-75	7,730	3,020	30,827 1	17,163	58,740	24,654	4,525	6,490	35,669	94,409	3,693	2,820 1,
	6,983	1,945		14,257	45,804	18,240	2,372	3,990	24,602	70,406		2,488 1,
. TOTAL 1972-73	7,072	1,139	19,448 1	13,330	40,989	.13,233	2,274	8,823	24,330	65,319	2,195	2,874 1,
•			•						•	•		

TABLE 11 FTE 8Y QUARTER 1974-75

C OCCUPATIONAL SUBTOTAL MENTAL ACÁDEMIC TIONAL EXTENSION EXT. EXT. SUBTOTAL EXTENSION EX. 22,385 7,941 4,743 1,189 36,258 53.8% 7.0% 1.0% 53.8% 1.0% 53.8% 1.0% 53.8% 1.0% 53.8% 1.0% 53.8% 1.0% 65,28 11,454 48,025 55,065 67,383 25,726 11,773 6,261 2,002 45,762 46.4% 55.6% 22.7% 10.4% 5.5% 1.0% 6.4% 22.2% 43.2% 43.2% 6.4% 22.2% 43.2% 23.2% 24.0% 10.6% 6.4% 2.2% 43.2%	22,385 33.2%	MENTAL EXT. 7,941 11.8%	ACADEMIC EXT. 4,743 7.0% 6,862	TIONAL EXT. 1,189 1,0%	SUBTOTAL SUBTOTAL 36,258 53.8%	TOTAL 67,438 100.0% . 173,317 . 100.0%
26,052       31,180       22,385       7,941       4,743       1,189       36,258         58,68       46,28       33.28       11.88       7.06       1,06       53.88         52,809       65,292       28,689       11,020       6,862       1,454       48,025         46,68       57,68       25,726       11,773       6,261       2,002       45,762         55,065       67,383       25,726       11,773       6,261       2,002       45,762         48,78       55,68       22,78       10,48       5,58       1,88       40,48         57,955       71,027       29,935       13,183       8,055       2,729       53,902         46,48       56,88       24,08       10,68       6,48       2.28       43.28	22,385 33.2% 28,689	7,941 11.8%	4,743 7.0% 6,862	1,189	36,258 53.8%	67,438 100.0% 113,317 113,317
26,052       31,180       22,385       7,941       4,743       1,189       36,258         38.6%       46.2%       33.2%       11.8%       7.0%       1,189       36,258         52,809       65,292       28,689       11,020       6,862       1,454       48,025         46.6%       57.6%       25.3%       9.7%       6,1%       1,3%       42.7%         55,065       67,383       25,726       11,773       6,261       2,002       45,762         48.7%       59.6%       22.7%       10.4%       5.5%       1.8%       40.4%         57,955       71,027       29,935       15,183       8,055       2,729       55,902         46.4%       56.8%       24.0%       10.6%       6.4%       2.2%       43.2%	22,385 33.2% 28,689	7,941 11.8% 11,020 9.7%	4,743 7.0% 6,862	1,189 1.0% 1,454	36,258 53.8% ,	67,438 100.0% 1173,317 1173,317
58.6%       46.2%       33.2%       11.8%       7.0%       1.0%       53.8%         52,809       65,292       28,689       11,020       6,862       1,454       48,025         46.6%       57.6%       25,736       11,773       6,261       2,002       45,762         55,065       67,383       25,726       11,773       6,261       2,002       45,762         48.7%       55,6%       22.7%       10.4%       5.5%       1.8%       40.4%         57,955       71,027       29,935       13,183       8,055       2,729       53,902         46.4%       56.8%       24.0%       10.6%       6.4%       2.2%       43.2%	33.2% 28,689	11.8% 11,020 9.7%	7.0%	1,0%	53.8%	100.0% 1173,317 100.0%
83       52,809       65,292       28,689       11,020       6,862       1,454       48,025         0%       46.6%       57.6%       25.3%       9.7%       6,1%       1.3%       42.7%         18       55,065       67,383       25,726       11,773       6,261       2,002       45,762         9%       48.7%       5,5%       10.4%       5.5%       1.8%       40.4%         72       57,955       71,027       29,935       13,183       8,055       2,729       53,902         4%       46.4%       56.8%       24.0%       10.6%       6.4%       2.2%       43.2%	28,689	11,020	6,862 6,1%	1,45,4	48,025	113,317 · 100.0%
52,809       65,292       28,689       11,020       6,862       1,454       48,025         46,6%       57.6%       25,3%       9,7%       6,1%       1,3%       42.7%         55,065       67,383       25,726       11,775       6,261       2,002       45,762         48.7%       5,5%       10.4%       5.5%       1.8%       40.4%         57,955       71,027       29,935       13,183       8,055       2,729       53,902         46.4%       56.8%       24.0%       10.6%       6.4%       2.2%       43.2%	28,689	. 11,,020 9.7%	6,862 6,1%	1,454	48,025	113,317 . $100.0%$
46.6%       57.6%       25.3%       9.7%       6.1%       1.5%       42.7%         55,065       67,383       25,726       11,773       6,261       2,002       45,762         48.7%       55,065       67,383       22.7%       10.4%       5.5%       1.8%       40.4%         57,955       71,027       29,935       13,183       8,055       2,729       53,902         46.4%       56.8%       24.0%       10.6%       6.4%       2.2%       43.2%	シR 7条 ハ	9.1%	7 7			. 100.0%
55,065       67,383       25,726       11,773       6,261       2,002       45,762         48.7%       53.6%       22.7%       10.4%       5.5%       1.8%       40.4%         57,955       71,027       29,935       13,183       8,055       2,729       53,902         46.4%       56.8%       24.0%       10.6%       6.4%       2.2%       43.2%	87.73 c		₹ • •	1.3%	42.79	
55,065       67,383       25,726       11,773       6,261       2,002       45,762         48.7%       59.6%       22.7%       10.4%       5.5%       1.8%       40.4%         57,955       71,027       29,935       13,183       8,055       2,729       53,902         46.4%       56.8%       24.0%       10.6%       6.4%       2.2%       43.2%			•	•		
48.7%       55.6%       22.7%       10.4%       5.5%       1.8%       40.4%         48.7%       55.6%       22.7%       10.4%       5.5%       1.8%       40.4%         57,955       71,027       29,935       13,183       8,055       2,729       53,902         46.4%       56.8%       24.0%       10.6%       6.4%       2.2%       43.2%	. 25,726	11,773	6,261	2,002	45,762	113,145
57,955 71,027 29,935 13,183 8,055 2,729 53,902 46.4% 56.8% 24.0% 10.6% 6.4% 2.2% 43.2%	22.7%	10.4%	5.5%	1.8%	40,4%	100.0%
57,955 71,027 29,935 13,183 8,055 2,729 53,902 46.4% 56.8% 24.0% 10.6% 6.4% 2.2% 43.2%		7:			,	
46.4% 56.8% 24.0% 10.6% 6.4% 2.2% 43.2%	29,935	13,183	. 8,055	2,729	53,902	124,929
	24.0%	10.6%	6.4%	2.2%	43.2%	. 100.0%
	ļ	29,935		13,183 10.6%	13,183 8,055 10.6% 6.4%	15,183 8,055 2,729 10.6% 6.4% 2.2%

104,864

46,124 44.0%

1,857

6,490 6.2%

11,038 10.5%

26,739 25.5%

58,740 56.0%

47,990 45.8%

10,750 10.2%

TABLE 11 FTE BY QUARTER 1974-75

•						•	
QUARTER	ACADEMIC	, OCCUPATIONAL	CURRICULUM SUBTOTAL	OCCUPATIÓNAL EXTENSJON	FUNDA- MENTAL EXT.	OTHER ACADEMIC EXT:	RECR TION EXT
SUMMER	•						
FTE" Percent	5,128 nt 7.6%	26,052 38.6%	31,180 46.2%	22,385 33.2%	7,941	4,743	1,189 1.0%
Fall FTE Percent	12,483	52,809	65,292	28,689	11,020	6,862 862 862	1,454
miw	•	. 55,065	67,383	25,726	11,773	6,261	2,002
9 Percer 2 . Spring		48,7%		. 52.7%	10.4%	ບ ອີກ ສະຊຸ	ω <b>.</b>
FTE Percent	13,072	57,955	71,027	29,935	13,183	8,055	2,729
Average Annual							,
FTE Percent	10,750	47,990 45.8%	58,740 56.0%	26,739 25,5%	11,038 10.5%	6,490 6.2%	1,857 1.8%
					٠		

TABLE 12 AVERAGE ANNUAL FTE 1965-66 THROUGH 1974-75\*

*														•						
TOTAL	25,704	100.0	28.250	100.0	32,756	100.0	40,061	100.0	47,857	100	59,329	100.0	69,579	100.0	73,959	100.0	78,863	100.0	104,864	100.0
EXTENS ION SUBTOTAL	. 15,384	6.63 .	, 14,404	51.0	14,585	. 44.5	17,780	44.4	21,799	5	26,645	44.9	32,029	46.0	32,970	<b>44.</b> 6	33,059	41.9	46,124	44.0
RECREA- TIONAL EXT.			ı		t		t		. !		ı		1	,			743	on O	1,857	1.8
OTHER ACADEMIC EXT.	1,766	6.9	2,207	7.8	3,125	9.5	3,915	æ. o	5,340	7:11	7,335	12.3	9,280	13,3	9,763	15. 	3,990	1.0	6,490	<b>6.</b> 2
FUNDA- MENTAL EXT.	5,385	21,0	4,864	17.2	5,049	15.4	5,505	15.7	6,242	5	7,217	12.2	7,716	11.1	7,343	ט. טי	7,367	J.	11,038	10.5
OCCUPATIONAL EXTENSION	8,233	32.0	7,333	26.0	6,411	19.6	8,360	6.02	10,217	<b>† • • • • • • • • • • • • • • • • • • •</b>	12,093	20.4	15,023	21.6	15,864	21.5	20,959	0.00 0.00	26,739	25.5
CURRICULUM SUBTOTAL	10,320	40.1	13,846	49.0	18,171	52°2.	22,281	0.00	26,058	÷,	32,684	55.1	37,550	54.0	40,989	4.00	45,804		58,740	56.0
OCCUPATIONAL	8,804	34.2	11,119	39.3	14,176	43.3	17,381	45.4	20,160	, ,	25,142	42.4	29,028	41.7	32,778	<b>44.</b>	36,876	0 <del>,</del> 0	47,990	45 <b>.</b> 8
ACADEMIC .	1,516	ر. م	2,727	7.6	3,995	12.2	4,900	7.21	5,898 17 x	•	7,542	, , , , , , , , , , , , , , , , , , ,	8,522	12.3	8,211	4.	8,928	C:	10,750	10.2

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TABLE 12 AVERAGE ANNUAL FTE 1965-66 THROUGH 1974-

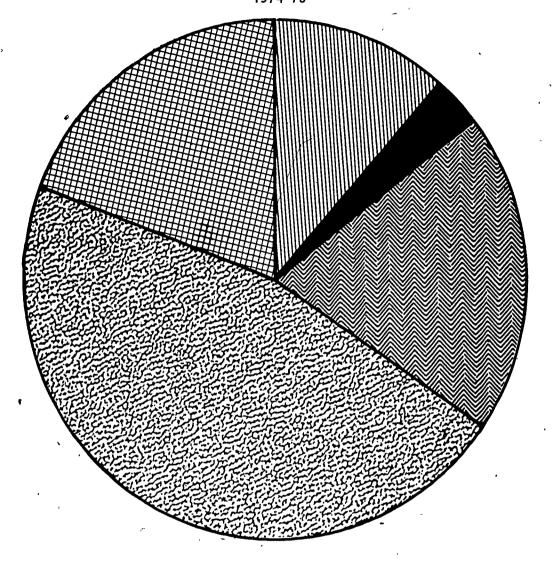
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YEAR	ACADEMIC	OCCUPATIONAL	CURRICULUM SUBTOTAL	OCCUPATIONAL EXTENSION	FUNDA- MENTAL EXT.	OTHER ACADEMIC EXT.	RECREA- TIONAL EXT.
1965–66		·					
FTE Percent	1,516 5.9	8,804 34.2	10,320	8,233 32.0	5,385 21.0	1,766	V
1966–67		,	•				
FTE Percent	2,727 5.7	11,119	13,846 49.0	7,333	4,864	2,207	1 ,
1967~68	t						•
FTE Percent	, 3,995 12.2	14,176 43.3	18,171 3 55.5	6,41	5,049	3,125 9.5	I
1968–69			ø		٠		
FTE Percent	4,900. 12.2	17,381	22,281 55.6	8,360 20.9	5,505. 13.7	3,915 9.8	, 1
1969–70		2	•			~/	6
FTE Percent	5,898 12.3	20,160	26,058 54.4	10,217 . 21.4	6,242	5,340	<b>'</b> 1
1970-71	٠				`		
FTE Percent	7,542	25,142 42,4	32,684 55.1	12,093	7,217	7,335 12.3	ı
1971–72		,					
FTE Percent	8,522 12.3	29,028 41.7	37,550 54.0	15,023	7,716	9,290	l ,
1972–73							•
FTE Percent	. 8,211 11,1	32,778	40,989 55.4	15,864 21.5	7,343	9,763	ı
1973–74							c
FTE Percent	8,928 11.3	36,876 46.8	45,804 58.1	20,959 26.6	7,367	3,990 5.1	743 0.9 :
1974–75	· .						•
FTE Percent	*, 10,750 10.2	47,990 45.8	58,740 5 <b>6.</b> 0	26,739 25.5	11,038	6,490	1,857 1.8
* FTE not calc	calculated prior to 1965-66	1965–66	-				

-31-

GRAPH 1

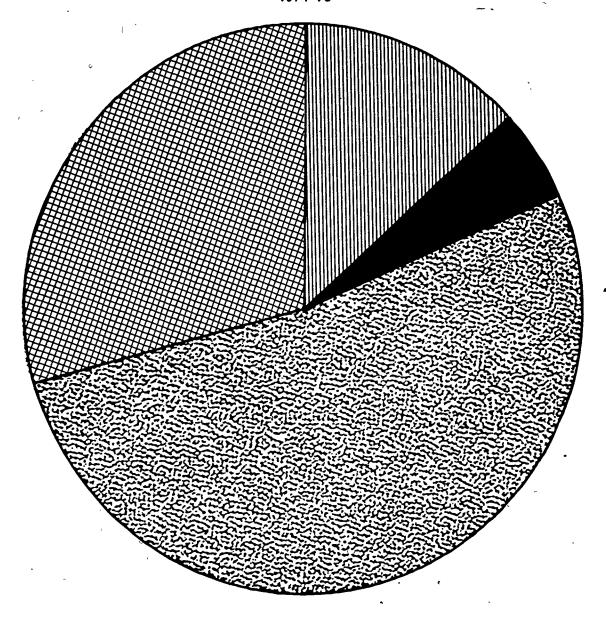
### STUDENT ENROLLMENT IN CURRICULUM PROGRAMS 1974-75



	PROGRAM	STUDENTS	PERCENT
	College Transfer	15,445	· 11.7%
	General Education	3,576	2.7
<b>%</b>	Special Credit Student	24,713	18.8
348	Technical	61,854	47.0
	Vocational	26,121	19.8
•	TOTAL	131,709 📐	100.0%

GRAPH 2

### AVERAGE ANNUAL FTE IN CURRICULUM PROGRAMS 1974-75

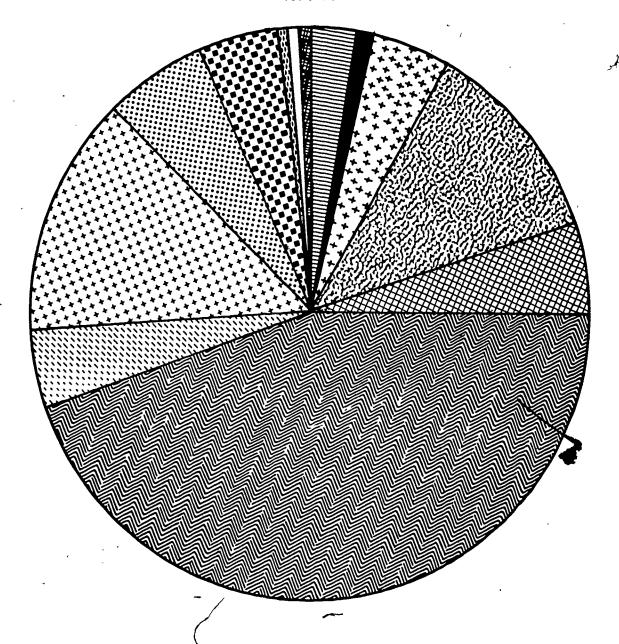


	PROGRAM	FTE	PERCENT	
	College Transfer	7,730	13.2%	
	General Education	3,020	5.1	•
<b>74</b>	Technical .	30,827	52.5	
	Vocational	17,163	29.2	66
	TOTAL	58,740	100.0%	00.

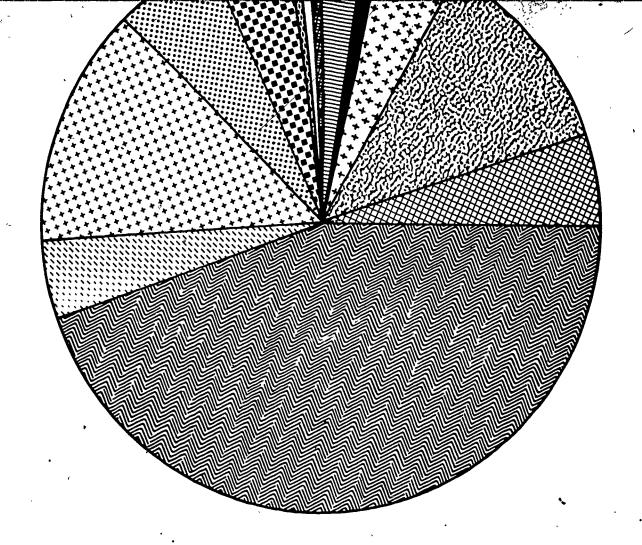
GRAPH 3

#### STUDENT ENROLLMENT BY PROGRAM

1974-75



	PROGRAM	STUDENTS	PERCENT	PROGRAM	STUDENTS	PERCENT
	College Transfer	15,445	2.9%	Other Academic Extension	76,365	13.5%
	General Education	3,576	0.7	Learning Lab	33,687	6.0
XX	Special Credit Student	24,713	4.7	Adult Basic Education	24,828	4.4
ERIC	Technical	61,854	11.7	CETA .	1,660	0.3

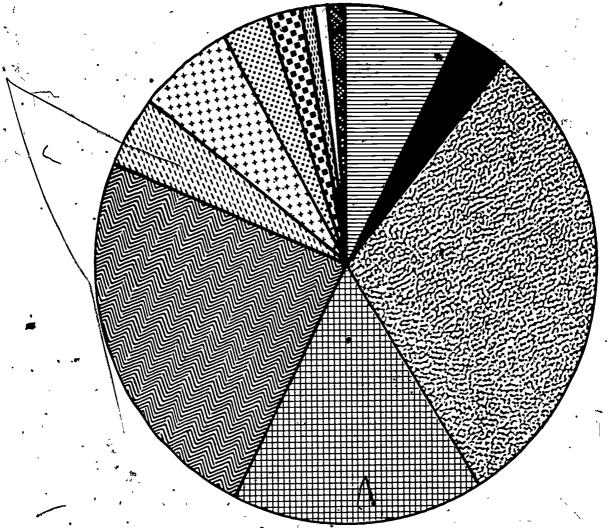


	PROGRAM	STUDENTS	PERCENT		PROGRAM	STUDENTS	PERCENT
	College Transfer	15,445	2.9%		Other Academic Extension	76,365	<b>f</b> 3.5%
	General Education	3,576	0.7		Learning Lab	33,687	6.0
XX	Special Credit Student	24,713	4.7	3	Adult Basic Education	24,828	4.4
<b>33</b>	Technical	61,854	11.7	WILL WILL WILL WILL WILL WILL WILL WILL	CETA	1,660	0.3
	Vocational	26,121	5.0		New & Expanding Industry	2,979	0.5
	Occupational Extension	252,605	44.6		Self-Supporting & Recreational	3,056	0.5
	Adult High School	29,236	5.2		TOTAL	525,923	100.0%
		San	(	38			•

-34-



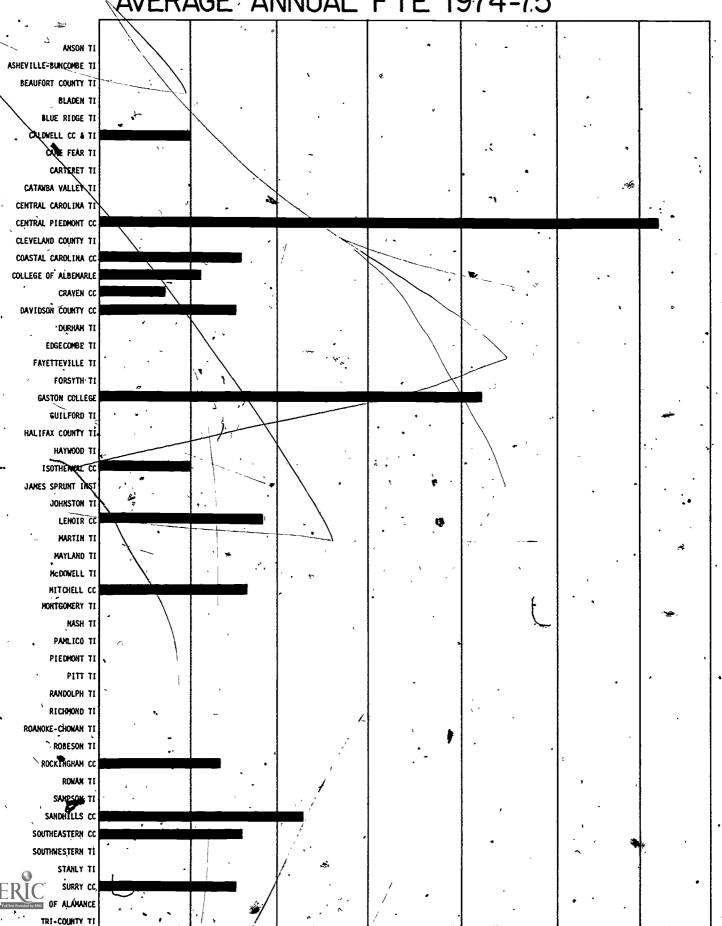
# AVERAGE ANNUAL FTE 1974-75

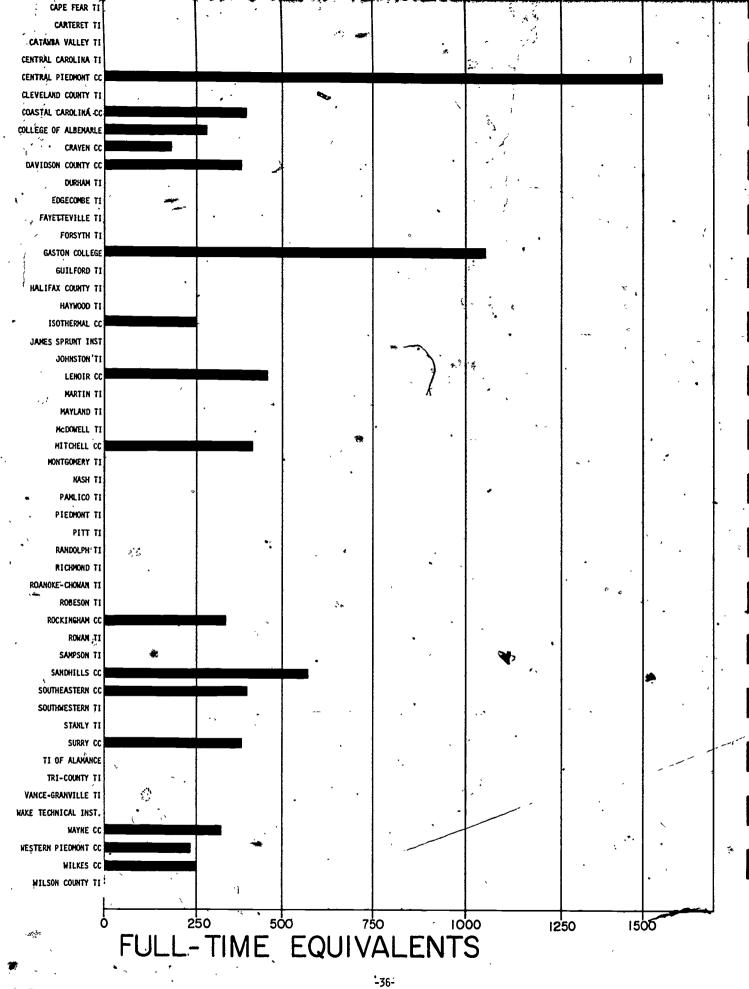


PROGRAM	FTE	PERCENT	PROGRAM	FTE	- PERCEN
College Transfer	7,730	7.4%	Other Academic Extension	6,490	6.2%
General Education	3,020	2.9	Learning Lab.	3,693	3.5
Technical	30,827	29.4	Adult Basic Education	2,820.	2.7
Vocational	17,163	16.3	CETA .	1,142	1.1°
Occupational Extension	24,654	23.5	New & Expanding Industry	943	0.9
Adult High School	4,525	4.8	Self-Supporting Recreational	& \ 1,857	1.8•
	to.	69	TOTAL	104\864	100,0%

GRAPH 5

#### COLLEGE TRANSFER AVERAGE ANNUAL FTE 1974-75



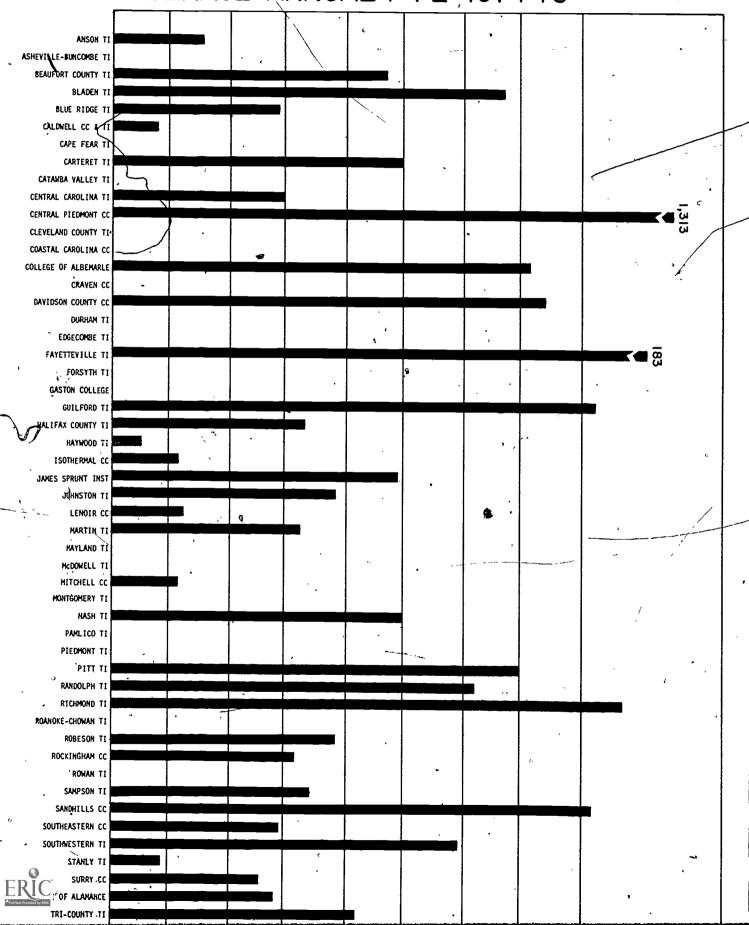


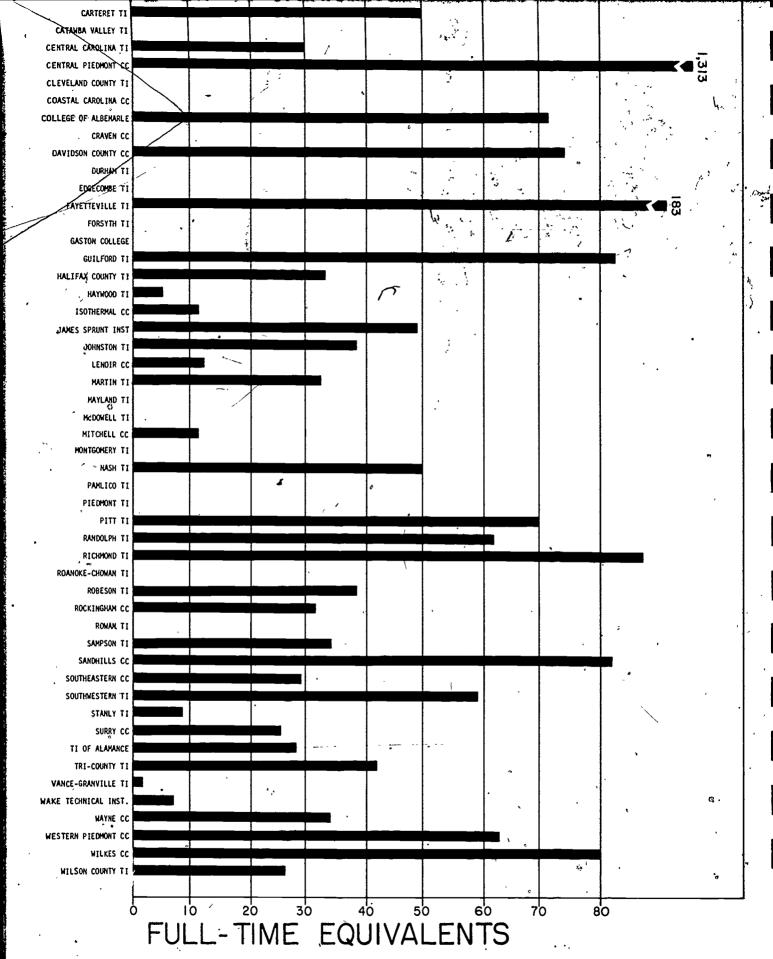
#### COLLEGE TRANSFER PROGRAM FTE 1974-75

	Summer	Fall	Winter	Spring	1974-75 Average Annual	1973-74 Average Annual	1972 Aver Annu
Anson TI	. 4 3 - ;	_		<del></del>		<del></del>	_
Asheville-Buncombe TI	· -	_	-	-		<del>-</del> .	_
Beaufort County TI .	`;	_	-	<u>-</u>	-	-	_
Bladen TI	<u> </u>	-	-	-	-	-·,	-
Blue Ridge TI	_		-		- ,	•••	-
Caldwell CC & TI	ì 113 <i>'</i>	289	305	317	256	216	<b>1</b> 8
Cape Fear TI.	-	-	-	1.5	<b>–</b> ′	_	
Carteret TI	-	_	<del>-</del> ,	-	-	<b>-</b>	_
Catawba Valley TI	<u> </u>		-	_ ` ~	-	<b>.</b> – į	-
Central Carolina TI	`	-	. <del>-</del>	-		'	
Central Piedmont CC	756	1,838	1,843	1,799	1,559	1,407	1,66
Cleveland County TI .	´ –	-	-	<b>-</b> ,	_ ,	_	_
Coastal Carolina CC	204	492	. 455	447	400	302	24
College of Albemarle	83	372	338	333	. 282	276	31
Craven CC	, 110 ·	194	241	214	190	112	<u></u>
Davidson County CC	106	473	459	502	386	383	50
Durham TI	_ ` `	_	-	. <b>-</b> .		_	_
Edgecombe TI	,	_		_	• _	-	_
Fayetteville TI	<u>, – </u>	-	-	· -	_	_	<b>-</b> "
Forsyth TI		-	-	⊸	-	<del>-</del> , .	-
Gaston College Guilford TI	492	1,227	1,198	1,318	1,059	892	85
Halifax County TI	<del>-</del>	<b>-</b> ,	_	_	_	_	_
Haywood TI	·	' <b>-</b>	- *.		_		· _
Isothermal CC	70	300	310	317	249	209	19
James Sprunt Inst.		_	_		_	_	
Johnston TI	<u> </u>		. 🤏		_	_	_
Lenoir CC	248	536	497	511	448	438	50
-Martin TI							
Mayland TI	<b>-</b> .	_ =	-	_	-	-,	_
McDowell TI	_	` <u>-</u>		_	· _ ·	_	
Mitchell CC	66	535	514	-512	407	366	_
Montgomery TI	.,	_	-	_ 1	-	_	
Nash TI .	_	-	-		, -	-	_
Pamlico TI	` <b>-</b> .	-		• -	1 -	-	_
Piedmont TI -	-	_	_ \	_	J _		_
Pitt TI	`_	-	_ /	-		_ :	_
Randolph TI	e+#		_ \	Je		-, -	_
Richmond TI	<b>-</b>	_	- '	-	_	,	
Roanoke-Chowan TI	- `	-	_	<del>-</del> ,	_	_	,
•	٠.						
Robeson TI Rockingham CC	150	, — ·	 277	- 20 <i>5</i>	225	270	
Rowan TI	 1∀2∩	417	377 -	395 -	335	379	40
Sampson TI	, <del>-</del> .	_	_		_	_	
Sandhills CC	186	- 714	- 663	. <u>–</u> 680	- 561	<u> </u>	 5!
	,	•	_				,
utheastern CC	163	<b>≈</b> 494	463	470	3,97	378	44
Cuthwestern TI	/ - /	-	<u> </u>	<del></del>	-	-,	-
Stanly TI	- /	<b>-</b>	· / <del>-</del>	<del>-</del> .	_	-	

	Central Carolina TI	<b>-</b>		·. =	1		. <b>–</b>	
	Central Piedmont CC Cleveland County TI	7 <u>5</u> 6	1,838 -	1,843 -	1,799	1,559	1,407	1,66 -
	Coastal Carolina CC College of Albemarle Craven CC	204 83 110	492 372 194	455 · 338 241	447 333 214	400 282 190	302 276 112	24 31
	Davidson County CC Durham TI	106 -	473 -	459 -	502	386	383	50 -
	Edgecombe TI Fayetteville TI Forsyth TI	- - -	- - -	- - -	- - -	- 3	, <b>-</b> -	
	Gaston College Guilford TI	492 ·. –	1,227 <sup>*</sup>	1,198 -	1,318	1,059	892 -	85
	Halifax County TI Haywood TI 'Isothermal CC	. – 70	300	- - 310	 - 317	- - 249	- - 209	- - 19
	James Sprunt Inst. Johnston TI	- 	-	-	<del>-</del>	- '	. <del>-</del>	
'B	Lenoir CC Martin TI Mayland TI	248 - -	536	497	511 - -	448 - -	438 - -	50/
	McDowell TI Mitchell CC Montgomery TI Nash TI Pamlico TI	- 66 - -	535 - -	514 `	- 512 \ -	407 - -	- 366 - -	- -
	Piedmont TI Pitt TI Randolph TI	- - - - 3	- - -	 - - -	- - -	- v <sup>3</sup>	- - -	<del>-</del> -
	Richmond TI Roanoke-Chowan TI	<b>- `</b>	-		- -	-	<del>-</del>	- -
-	Robeson TI Rockingham CC Rowan TI Sampson TI	. 150	417 - -	377 -	395 -	335	379 - -	- 401 -
	Sandhills CC Southeastern CC Southwestern TI	186	.714 494	653 463	680 470	56 <del>1</del> 397	519 378	564 442
	Stanly TI Surry CC T. I. of Alamance	218	418	455	- - 440	383	- 347	317
. <b>.</b>	Tri-County TI Vance-Granville TI Wake TI		- -	·_ -	· <u>-</u>		<b>~</b> -	- - -
	Wayne CC Western Piedmont CC	- 142 69	- 359 291	- 384 2 <del>.9</del> 1	: _ 401 300	322 · 238	307 240	292 343
-4	Wilkes CC Wilson County TI	94	362	281 -	293 	258 	212	2 52
ER	TOTAL 1974-75 TOTAL 1973-74 TOTAL 1972-73	3,270 3,078 3,266	9,311 8,971 9,111	9,074 8,112 8,251	9,249 7,751 7,641	7,730	6,983	7,072
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### GENERAL EDUCATION AVERAGE ANNUAL FTE 1974-75





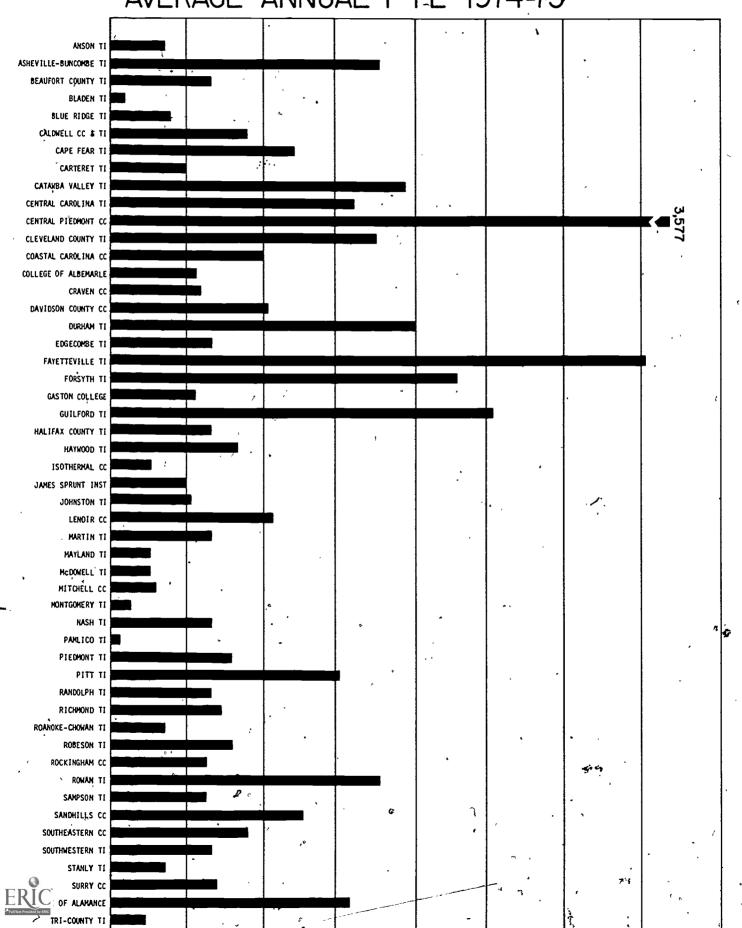


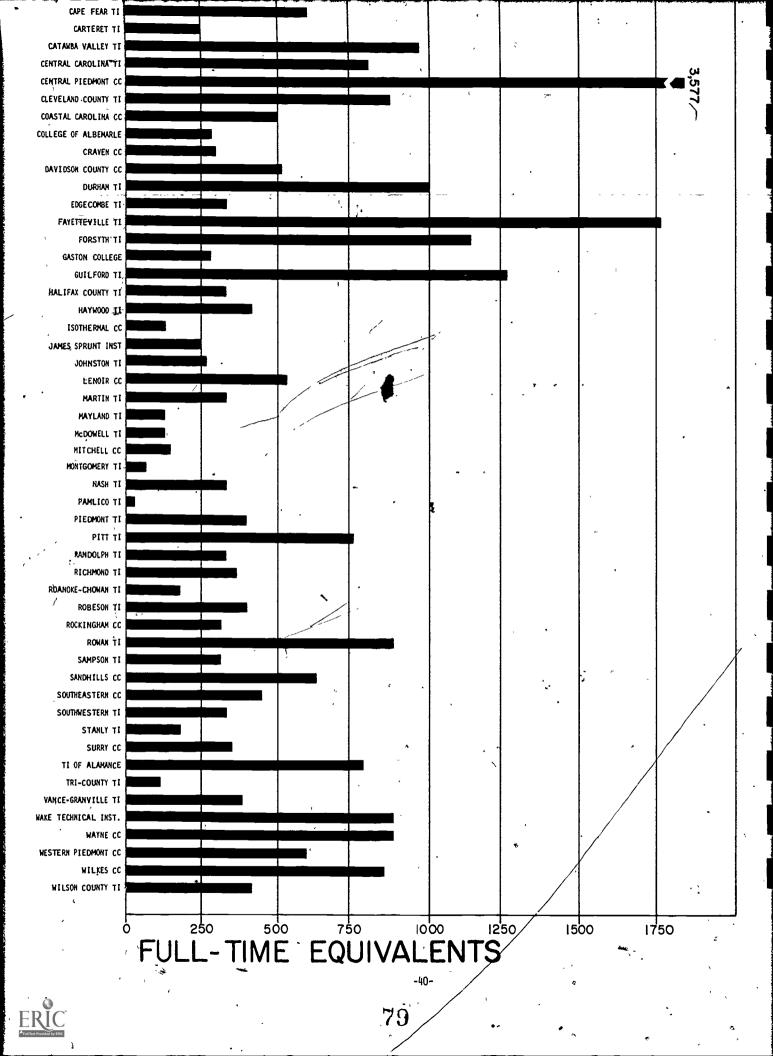
#### GENERAL EDUCATION PROGRAM FTE 70 TABLE 14 1974-75

	,		1974	<b>1</b> –75				
	, •	Summer	Fall	Winter	Spring	1974-75 Average Annual	1973-74 Average Annual	1972- Avera Annua
	Anson TI'	11	12	24	17	16	14	8
	Asheville-Buncombe TI	<u> </u>		<i>-</i> '_		. <del>-</del>	<b>-</b> _	- ,
	Beaufort County TI	17	61	58	49	47 47	36 50	30 ·
	Bladen TI Blue Ridge TI	48	· 77 43	72 <sup>-</sup> 40	70 31	67 29	50 · 14	16 
	-	_			_		•	_
	Caldwell CC & TI	9	14	5	2 -	.8	6	3
	Cape Fear TI Carteret TI	7	- 65	- 75	· - 51	- 50	- 29	30
<b>.</b>	Catawba Valley TI		-	-	-	-	-	_
	Central Carolina TI	21	41	28	27	30	20	<b>28</b> .
	Central Piedmont CC	801	1,195	1,496	1,759	1,313	701′	361
	Cleveland County TI	-	-,-,3	-, 1, , .	-,,	-	- ,	-
	Coastal Carolina CC	-	- ,	-		<u> </u>	<del>-</del>	-
_	College of Albemarle	49	116	53	67	71	<b>4</b> 7 2	<b>4</b> 2
	Craven CC	<b>,</b> -,	-	- ,	-	-	1	57
_	Davidson County CC	62	84	68	82	74	95 ္	-
	Durham TI	-	-	_	. 1	-	3	- " 1
	Edgecombe TI Fayetteville TI	- 78	<del>-</del> 204	201	248	183	133	92
_	Forsyth TI	-	-	-			-	-/
	Gaston College	,	•			_	· _	/_
_	Guilford TI	51	- 72	- 74	134	83	43	/ 28
	Halifax County TI	, 15	39	31	45	33	40	24
	Haywood TI	·/ <b>-</b>	5	. 8	6	. 5	" - / -	-
_	Isothermal CC	18	12	8	· 7	11	/4	-
	James Sprunt Inst.	23	54	59	60	49	<b>53</b>	(32
-,	Johnston TI	23	, 47	37	45	<b>.</b> 38 ,	38	35
	Lenoir CC	3	-	5.	g 39	12	2	-
	Martin TI Mayland TI		44	47	36	32 	21	30 2
	•	,* . –	_	_	,	<b>-</b> /	_	•
E	McDowell TI	- 18	_ , 12	<b>-</b> 6 .	. 6	- 11	7	10
,	Mitchell CC . Montgomery TI	· <b>-</b>	, 12	_		· ·	_′	_
	Nash TI	6	93	38	<b>58</b> <sup>-</sup>	50 %	51	54
	Pamlico TI	· –	_	_	- ,	, <del>-</del>	-	-
	Piedmont TI		• -	- ,	′ /	_ `	4	_
	Pitt TI	77	64	45.	94	70 °	57	10
	Randolph TI	20	76	89	64	62	38	20
	Richmond TI	49	94	100	103	87	70	. 45
	Roanoke-Chowan TI		-	-	/-	•••	1	-
	Robeson TI	4	58 3.5	49	39	્38	16	2
	Rockingham CC .	.2	15	48	60	31	6	. 2
	Rowan TI · Sampson TI ·	28	50 /	30		- 34	 · 27	- 41
<b>70</b>	Sandhills CC	64	79	63	124	-82	53	18
		6	/ .				<b>4</b>	*
	Southeastern CC  ithwestern TI	.56	63	30 71	, 35 47	29 - 59	. – • 79	48
FF	Cnly TI	.Ju -	. 15	1,1	21	, 9	. 1	-
Full Text	Buiry CC	_	3.0	23	46	25	ì	٠ <u>٠</u> .
	T. I of Alemana	20	20	20	24	28	2	

_ (	Central Piedmont CC		801	1,195	1,496	1,759	1,313	701	361
	Cleveland County TI		-	_	- -	- /	<b>-</b>	-	' <del></del>
	Coastal Carolina CC		-	-	-	/	-	-	
	College of Albemarle	:	49	116,	53	<i>6</i> 7 `	71	47	42
	Craven CC			<b>-</b> . ·	-	/-	<u>-</u> '	<b>. 2</b>	57
	Davidson County CC		62	84	68	$\stackrel{\sim}{\sim}_{82}$	74	. 95	
	Durham TI	•	_		_	1	-		_/ (
	Edgecombe TI		_	_	<b>-</b>	_	- /1	3	` 1
	Fayetteville TI	1	<del>7</del> 8	204	201	248	183	133	92
	Forsyth TI		ر المراجعة المراجعة ا	· _ ·	-	_	- "	<b>  </b> -	-
			•				_	<i>''</i>	
	Gaston College Guilford TI		- 51	70	- 74	124	83	43	- 28
	Halifax County TI	•	15	72 39	74 31	134 45	33	43 40	.24
	Haywood TI	*	<u> </u>	5	8	6	5 5	49	·
				•		•		. **	
	Isothermal CC		18	12	8	7	11	<sup>2</sup> 4	, <u> </u>
	James Sprunt Inst.	•	23	54	59	. 60	49	53	32
	Johnston TI	. •	23	47	37	45	38	38	,435
	Lenoir CC		3	_	5	39 26	. 12	2 21	· —
	Martin TI Mayland TI		-	44	47	36	, 34	41	30
	•		-		_ ,	~	<b>-</b>	· · ·	
	McDowell TI			<del>-</del>	-	<del>-</del>	<b>-</b> ′	`> <b>∸</b>	10 ,
	Mitchell CC	, ,	° 18	12	6	. 6	11	/ 7	-
	Montgomery TI		` -,	1 _	-	- 5	-	<u> </u>	÷ -
	Nash TI		6	93	38	.58	50	51	· 54
	Pamlico TI	,	-	-	-	-	-	-	
	Piedmont TI		-	<del>-</del>	-	-	-	_~	/ · · /
	Pitt TI		77	64	45	94	70	57.	10/
-	Randolph TI		20 .	76	89	64	62	38	20/
	Richmond TI		49	94	100	103	87	70	45
	Roanoke-Chowan TI		-	-	-	′-	-	; 1	7
_	Robeson TI		4	<b>58</b> ,	49	· 39	38	16	/ 2 "
	Rockingham CC		2	15	48	60	31	6	· / 2
	Rowan TI .			1	-	-	_	<del>-</del>	-
	Sampson TI	,	28	50	30	27	34	27	41
	Sandhills CC ,		64	79	63	124	82	53	18
	Southeastern CC		. 6.	43	30	35	29		_
_	Southwestern TI		56	63	71	47	59	79	48
	Stanly TI		_	15	<u>-</u>	21	9	1	- ;
	Surry CC .		-	30	23	46 '	25	1	, ´ –
_	T. I. of Alamance	• , ,	29、	30	28	24	28	3	· _
•	Trï-County TI		14	45	48	60	. 42	26	<b>` 1</b> 7
-	Vance-Granville TI			-	-	6	2 -1	1	_
	Wake TI		-	<u>-</u>	. 6	20	7	22	29
	Wayne CC		19	18	67	30 ·	34	1.4	12
_	Western Piedmont CC		70	68	48	62	63 *	· 54	_ ;
	Wilkes CC	ريمير	80	103	43	93	80	, 53 \	3
1	Wilson County TI	. ~	21	30	23	28	26	14	
i !	TOTAL 1974-75	<del> </del>	1,799	3,172	3,244	*3,823	3,020 /	<b>-</b> 5	_
	TOTAL 1973-74	Φ	.1,085	2,333	2,163	2,161	-/	1,945	
~/	TOTAL 1972-73	_	489	1,310	1,397	1,323			1,130
/FR	ĬC	•	•	1777	-39-		. /	•	s ar i
Full Text Provi	ided by ERIC		~	<u> </u>	· <b>-</b> 59-		/ .	,	,
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### TECHNICAL AVERAGE ANNUAL FTE 1974-75



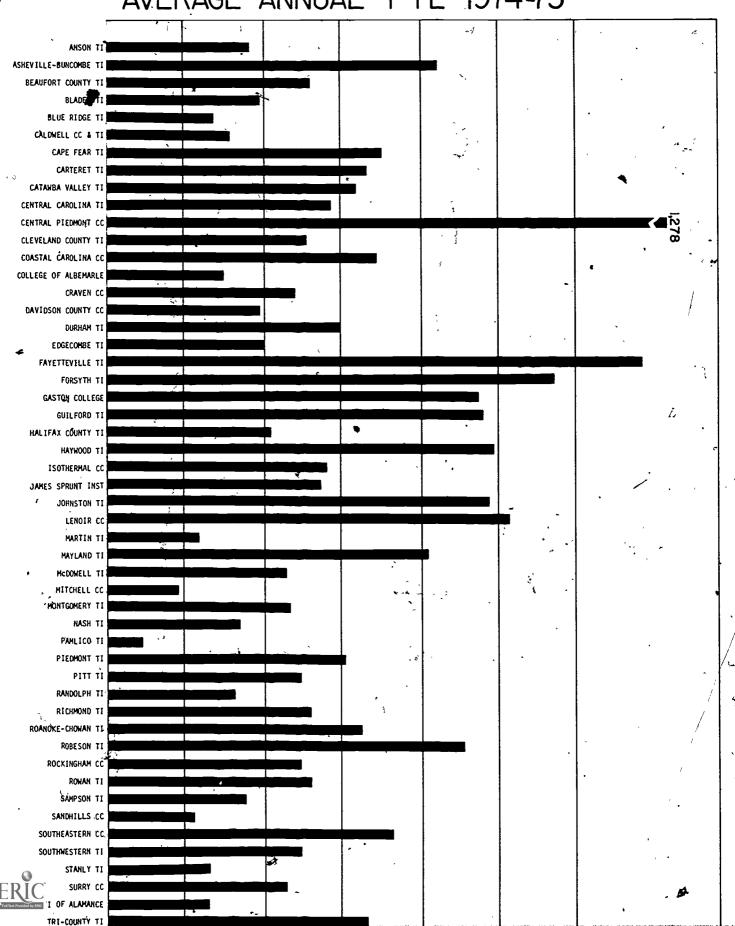


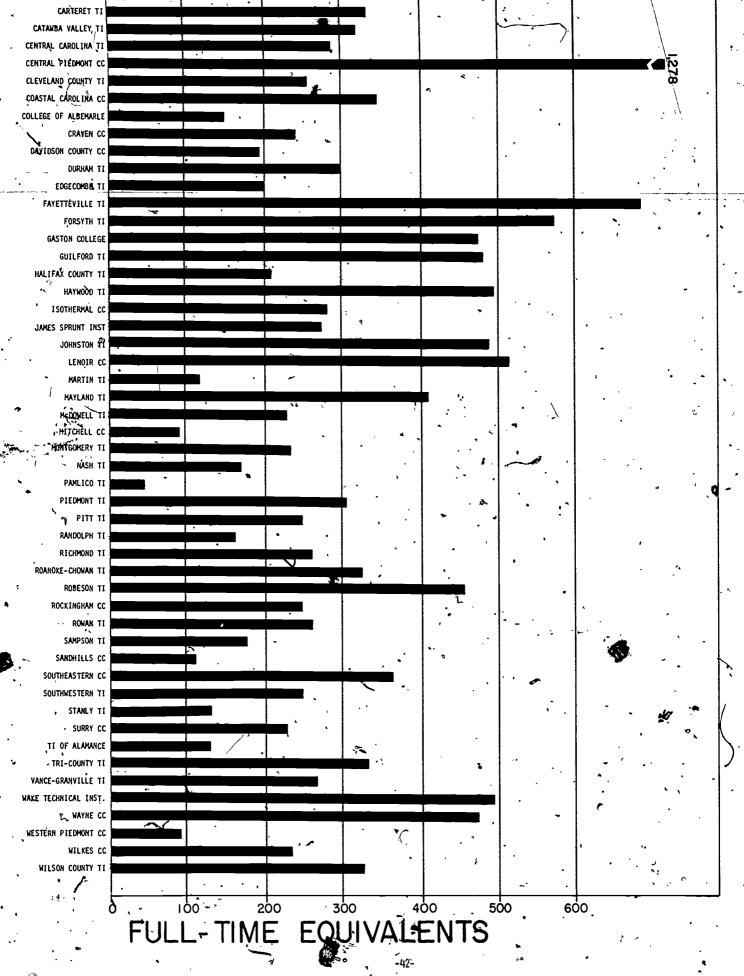
TECHNICAL PROGRAM FTE 80

	,		19/4-	-/3		<del>}</del>		î 🕯
	• • •				ş	1974-75	1973-74	1972_
	-	٠.				Average		Avera
	· ·	Summer	Fall	Winter	Spring	Annual	Annual	Annua
	Anson TI	68	139	192	321	180	67	
•	Asheville-Buncombe TI				_	<u>_</u>	•	56
,		=	1,093	1,017	954	894	774	758
	Beaufort County TI	151	360	383 1	740	335	251	256
	Bladen TI	17	61	66′ ′	' 85	57	30	54/
	Blue Ridge TI	120	244	260	190	204	156	143
,	Caldwell CC & TI	100						. /:
	,	135	433	557	670	449	269	/225.
	Cape Fear TI	212	753	<b>753</b> c	, <b>71</b> ,2	608	521	634
*	Carteret TI	94	285	320	343	261	155	114
	Catawba Valley TI	504	1,068	1,099	1,215	<b>≠</b> 972	741	664
	Central Carolina TI	325	931	966	1,054	819	545	
``,	* /			900	~, ~,4	019	J4J /	411
<b>,</b>	Central Piedmont CC	2,052	4,039	4,051	4,165	3,577	2,819	2,583
	Cleveland County TI	520	884	980 ′-		881	4/1	177
<b>S</b>	Coastal Carolina CC	190	632	615	603		/ .	
تسي	College of Albemarle	. 68	-	_	-	510	375	264
	=		382	367	360	294	230	231
	Craven CC	188	313	330	414	310/	178	138
	Davidson County CC	161	•					
_	Durham TI		598 7 726	615	712	<i>\$</i> 21	347	309
		504	1,126	1,164	1,263	1,015	723	646
	Edgecombe TI	141	379	358	462	335 .	210	161
à	Fayetteville TI	828	1,969	2,296	2,001	1,774	1,288	888
,	Forsyth TI	726	1,195		1,389 م	1,148	827	571
	,	·	-				•	
•	Gaston College	91	354	357	<b>353</b>	289	. 252	226
	Guilford 71	668	1,465	1,352	1,566	•	1,028	829
	Halifax County TI	124	351	399	428	326	196	144
•	Haywood TI	199	486	519 ·	-	-		
	Isothermal CC	*		7 '	490	423	322	289
-	ISOURCEMAL OU	21	142	165	191	130	87	101
	James Sprunt Inst.	129	271	279	332	. 253	178	, 9 7O
	Johnston TI	. 129	289	279 - 284		-		:170
	<u> </u>			•	403	276	187	144
	Lenoir CC	208	600	632	. 722	541	407	407
	Martin TI	, 116.	332	370	513	333	218	171
	Mayland TI	• 74	<b>¥</b> 60	172	156	141	f 88 -	41
	MoDerroll mr	• .	1			_		
	McDowell TI	84	/141	.168	168	140	. 95	60
	Mitchell CC ·	39	173	182	188	146	92	
	Montgomery TI	<b>' 26</b>	77	83 .	- 79	66	ر 51	26 ·
	Nașh TI	105	369	416	455	336	192	110
	Pamlico TI	2	43	44	433	330	25	
					43	33	43	27
-	Piedmont TI	$262^{*}$	363	488,	504	404	394	449
	Pitt TI	261	862 <sub>-</sub>	967	957	- 762	534	449 482
Ę	Ramdolph TI	14	478					
	- · · · · · · · · · · · · · · · · · · ·			438	403_	334	270	218
	Richmond TI	156	428	440	496	380	267	211
	Roanoke-Chowan TI	. 42	191	235	261	182	137	126 .
-	Robeson TI	1					•	_
		119 -	480	4854 .	- 565	412	204	126
	Rockingham CC	142	390	365	389	322	307	279
•	Rowan TI	/ 456	992	1,006	1,144	900	597	463
	Sampson TI	/ 120	375	397	380	318	221	161
	Sandhills CC	268	. 786	828	702	646	528	513
	1	<i>,</i>				`		
	Southeastern CC.	129	513	` <b>5</b> 45	618	451	301	255
_	thwestern TI	13Í ·	367	405	421	331	157	145
ER	Caly TI	61	307 176	265	273	- 194	2'01	
Full Text Pro	Surry CC	·	~	^			•	46
	July OU .	° 115	437	442	436	358	299	238

Central Piedmont Control Cleveland County TI Coastal Carolina CC College of Albemarle Craven CC Davidson County CC Durham TI Edgecombe TI Fayetteville TI Forsyth TI Caston College	2,052 520 190 68 188 161 504 141 828 726	4,039 884 632 382 313 598 1,126 379 1,969 1,195	4,051 980 615 367 330 615 1,164 358 2,296 1,284	4,165 1,138 603 360 414 712 1,263 462 2,001 1,389 353	3,577 881 510 294 310 521 1,015 335 1,774 1,148	2,819 471 375 230 178 347 723 210 1,288 827 252	2,583 177 264 231 138 309 646 161 888 571
Guilford TI Halifax County TI Haywood TI Isothermal CC	668	1,465	1,352	1,566	1,263	1,028	829
	124	351	399	428	326	196	144
	199	486	519	490	423	322	289
	21	142	165	191	130	87	101
James Sprunt Inst. Johnston TI Lenoir CC Martin TI Mayland TI	129	271	279	332	253	178	170
	129	289	284	403	276	187	144
	208	600	632	722	541	407	407
	116	332	370	513	333	218	171
	74	160	172	. 156	141	88	+ 41
McDowell TI Mitchell CC Montgomery TI Nash TI Pamlico TI	84 39 26 105	141 173 77 369 43	168 182 83 416 44	168 188 79 455 43	140 146 66 336 33	95 92 51 192 25	60 26 110 27
Piedmont TI Pitt TI Randolph TI Richmond TI Roanoke-Chowan TI	262	363	488	504	404	394	449
	261	862	967	957	762	534	482
	14	478	438	403	334	270	218
	156	428	440	496	380	267	211
	42	191	235	261	182	137	126
Robeson TI Rockingham CC Rowan TI Sampson TI Sandhills CC	119	480	485	565	412	204	126
	142	390	365	389	322	307	279
	456	992	1,006	1,144	900	597	463
	120	375	397	380	318	221	161
	268	786	828	702	646	528	513
Southeastern CC Southwestern TI Stanly TI Surry CC T.*I. of Alamance	129 131 _61 115 395	513 367 176 437 879	545 405 265 442 923	618 421 ** 273 436 994	331 194 358 798	301 157 106 299 637	255 145 46 238 578
Tri-County TI Vance-Granville TI Wake TI Wayne CC Western Piedmont CC	72	146	133	125	119	89	247
	152	392	515	524	396	113	79
	622	1,043	961	931	889	742	582
	375	1,041	1,084	1,065	891	825	821
	202	680	728	808	605	441	364
Wilkes CC Wilson County TI TOTAL 1974-75 TOTAL 1973-74 TOTAL 1972-73	576 156 14,355 11,422 8,873	870 447 34,473 27,526 24,117	955 513 36,213 26,141 5 23,130	1,072 591 38,243 25,333 21,625	868 427 30,827 -	777 278 - 22,619	724 313
ERIC Prattest Provident by BIE		8.1	-41-	· -			<b>y</b>

# VOCATIONAL AVERAGE ANNUAL FTE 1974-75



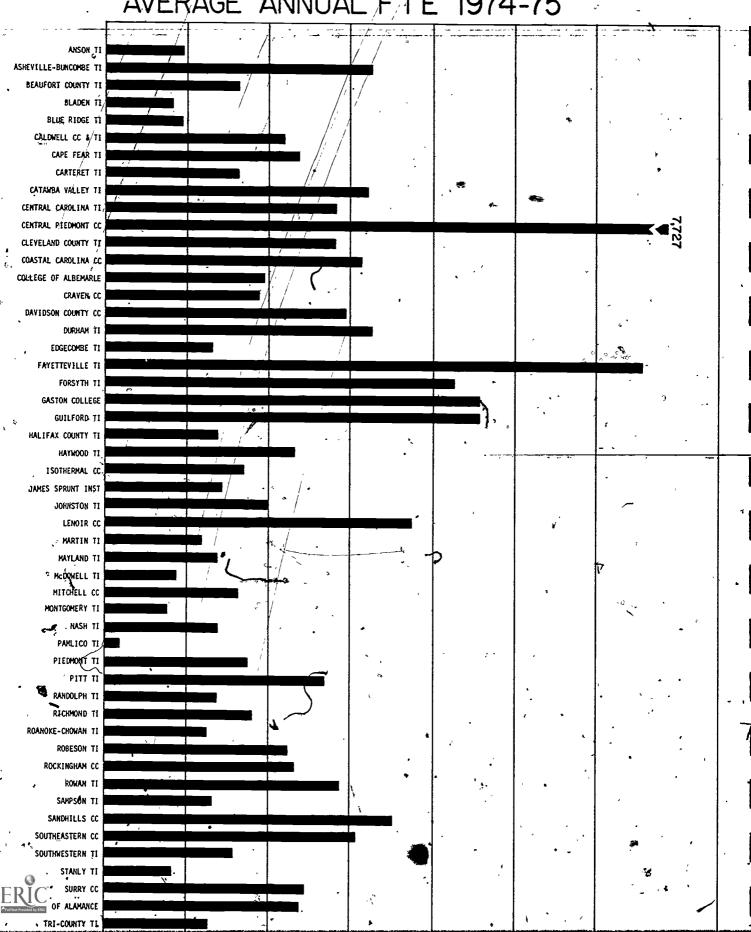


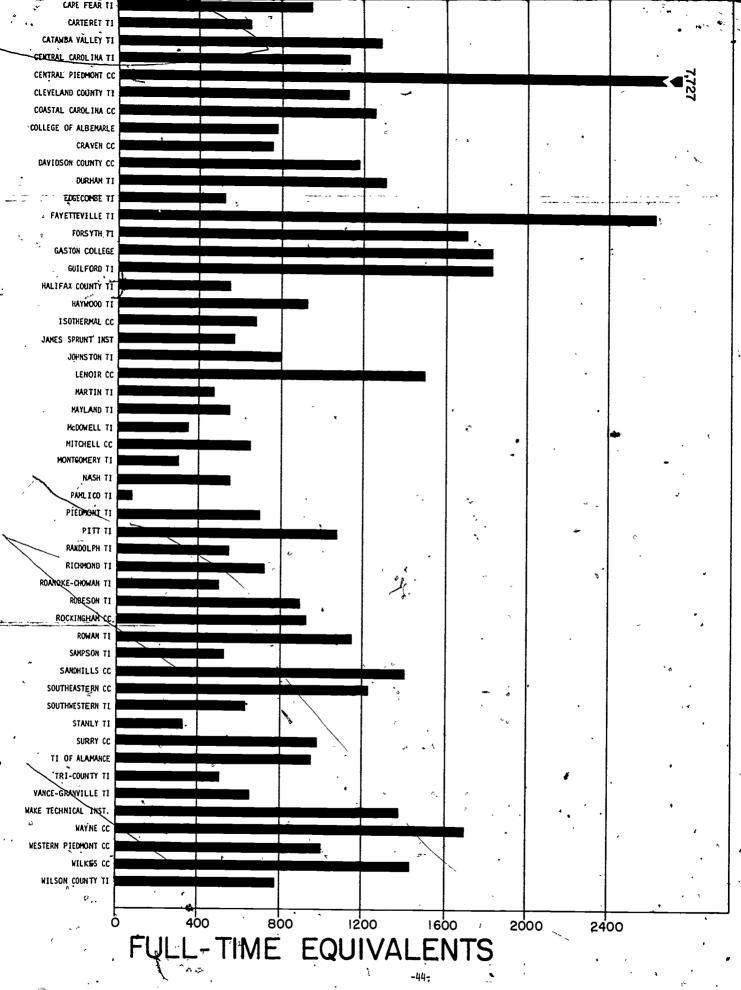
ERIC Full Text Provided by ERIC

	<b>7</b> >' /	you		PROGRAM FT	E.		TABLE 16	
	~ ` , ' , '	•	. 1974-	75 <sup>-</sup>				·
	• • • • • • • • • • • • • • • • • • • •		•			1974-75	1973-74	1972-
		_				Average	Average	Avera
		Summer	Fall	Winter	Spring	Annual	Annual	Annua
٠.	Anson TI	140	181	173	225	180	112	- 100
-	Asheville Buncombe TI	329	486	459	417	423	387	361
-	Beaufort County TI	<u> </u>	245	<u></u>	367	259	119	111
	Bladen TI	92	156	211	`319	195	166	137
	Blue Ridge TI	112	121	162	148	, 136	134	122
	Caldwell CC & TI	128	147	. 164 g	177	154	176	181
	Cape Fear TI	250	398	380	375	351	273	<b>218</b>
	Carteret TI	196	381	394	350	331	291	. 255
	Catawba Valley TI	203	306	360	396	316	304	277
	Central Cardlina TI	119	346.	-343	342	· 288	223	265
	Central Piedmont CC.	763	1,314	1,577	1,458	1,278	895	969
	Cleveland County /TI	, 190	257	£ 258	314	265	.093 243.4	227
	Coastal Carolina CC	198	415	409	314	341	287	248
	College of Albemarle	114	154	155	164	147	138-	139
	Craven CC	199	260	257	246	241	232	209
						,	•	
_ ,	Davidson County CC	143	191	210	233	. 194	176	188
	Durham TI	303	284	296	299	296	316	- 353
	Edgecombe TI	163	215	227	209	- 204	252	201
	Fayetteville TI	292	876	808	744	681	540	483
	Forsyth TI	525	611	597	559	573	584	626
	Gaston College	272	464~	. 523	642	475°	357	311
_	Guilford TI \ \ .	328	511	543	<b>54</b> 3	<b>.482</b>	<b>\483</b>	501
	Halifax County TI $\setminus$	146	209	Ž10,	257	206	1⁄86	232
	Haywood TI	319	554.	548	538	490	279	2 54
_	Isothermal CC	190	2	318	329	277	228	204
	James Sprunt Inst.	205	283	299	304	~ 273	. 227	223
	Johnston TI	376	514		536	489	346	
	Lenoir CC	429	496	530	601	· 514	537	485
Î	Martin TI	96 <b>-</b>	115	116	131 6	115	132	127
_	Mayland TI	217	413	493	513	409	179	<b>5</b> 8
		,		281			•	
	McDowell TI Mitchell CC	93	220 111	. 99	301 133	1 . <sub>88</sub>	102 - 2	112
	Montgomery, TI	160	259	265	243	232	170	101
	Nash TI	132	165	· 164	243 212	, 168	113	111
	Pamlico TI	30	53	45 *	49	44	34	47
	•	,	,	•				
	Piedmont TI	219	262	364	36	302	224	205
	Pitt TI	191	323	216	<b>1</b> 257	247	285	200
	Randolph TI	134	172	175	172 °	163	154	124
•	Richmond TI	183	285	□ 285	273	257	233	242
	Roanoke-Chowan TI	275	290 `	338	384	322	270	251
	Robeson TI	273	480	429	636	455 ·	356	· 294
	Rockingham CC	178	274	232	304	247	209	204
Å,	Rowan TI 🎊	187		267	270	257	278	244
	Sampson TI	107	203	206	178	174	118	153
-	Sandfills CC.	77	99	125	143	111,	117	, 124
<b>-</b> ,/	Southeastern CC	173	514	328	.443	365	203	233
	thwestern TI	153	234	328	274	248	213	. 213
ER	Cinly TL	75	<b>★ 108</b>	, 146	180	127	69	.38
Full Text Pr	Surry CC	· ¶82	216	249	253	225	168	1 99
Α				ーイノ	-30	3	- /•	W

,	Catawba Valley II Central Carolina TI		<b>203</b> 119	300 - 346	343	390 342	288	304 `223	.265
.=	Cemtral Piedmont CC	;	763	1,314	1,577	1,458	1,278	895	969
	Cleveland County TI	•	, 190	257	-	•	255	243	227
	Coastal Carolina CC		198	415	409	341	341	287	. 248
_	College of Albemarl		114	154	155		147	138	139
	Craven CC		199	260	257	246	2.41	232	209
	•					•	•		•
l	Davidson County CC	-	, 143	191	210		194	176	188
	Durham TI		303	284	• 296	299	2 <b>9</b> 6	- 316	353
	Edgecombe TI .		163	215	227	209	204	252	201
	Fayetteville TI		292	876	808		681	540	483
	Forsyth TI		525	611	597	559	573	584	626
	Gaston College		272	464	523	\ 642	475	, 357	311
_	Guilford TI		_ 328	511	543	-	482	483	501
	Halifax County TI	1	146	209	210		.206	186	
•	Haywood TI		319	554	548	_	490	279	254
_`	Isothermal CC		190	270	<b>3</b> 18		277	228	204
	_								
	James Sprunt Inst.		205	283	299	304	_	227	223
	Johnston TI		.376	514	529	_	. 489	346	261
	Lenoir CC	8		496	530	601	514	537	485
	Martin TI	•	96	115	116	131	115	132	127
۰	Mayland TI	•	217	413	493	513	409	179	58
	McDowell TI		93	220	281	301	224	102	. 112
	Mitchell CC	•	10	111	. 99		88	2	. 114
	Montgomery TI		160	259.			232	170	101
	Nash TI		132	165	164		168	113	•
	Pamlico TI		30	53	45	49	44	34	- 47
·	· ·		_			•			
	Piedmont TI		219	262	364		302	224	c 205
	Pitt TI	,	191		216	257	247@	28.5	200
	Randolph TI	, -	134	172	175	172	163	154	. 124
	Richmond TI		183	285	* 285	273	257	233	242
	Roanoke-Chowan TI	j	<b>∞</b> 275	290	338	384	322	270	251
	Robeson TI	,	273	. 480	<u>\ 429</u>	636	4.55	356	204
	Rockingham CC		178	274	232	*. 304		209	294 204
7	Rowan TI		187	. 303	,267	270.		278	
	Sampson TI		107	203	206			118	153
	Sandbills CC	,	77	99			111		124
				•	125		* ; ,		
-	Southeastern CC		173	514	, 328	443		203	2 3 3
	Southwestern TI		153	234	328			213	213
	Stanly TI	<b>*</b>	75	108	146			- 69	38
	Surry CC	i	182	216	249			168	99
	T. I. of Alamance		104	135	135	135	· - 127	190	, 240
	Tri-County TI		205	375	344	<b>.</b> 399	331	347	<sup>☉</sup> 284
	Vance-Granville TI		232	307	267			277	200
	Wake TI		<b>422</b>	539	456		491	477	511
1	Wayne GC		333	462	<b>5</b> 35			377	361
	Western Piedmont Co			96	91	103	, 472 /91	80.	
				<u> </u>				•	2
	Wilkes CC		142	342	243		234	83	95
•	Wilson County TI		^ 234	336	7 352		323	306	268
	TOTAL 1974-75		11,697	18,336	18,852		17,163		· - ·
<b>* '</b>	TOTAL 1973-74		11,245	, 16,022	15,152			14,257	10.000
	TOTAL 1972-73		9,711	14,930	14,604		<del>-</del> -		13,330
ER	IC.		•	*	-43-	85			` '
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# CURRICULUM SUB-TOTAL AVERAGE ANNUAL FITE 1974-75



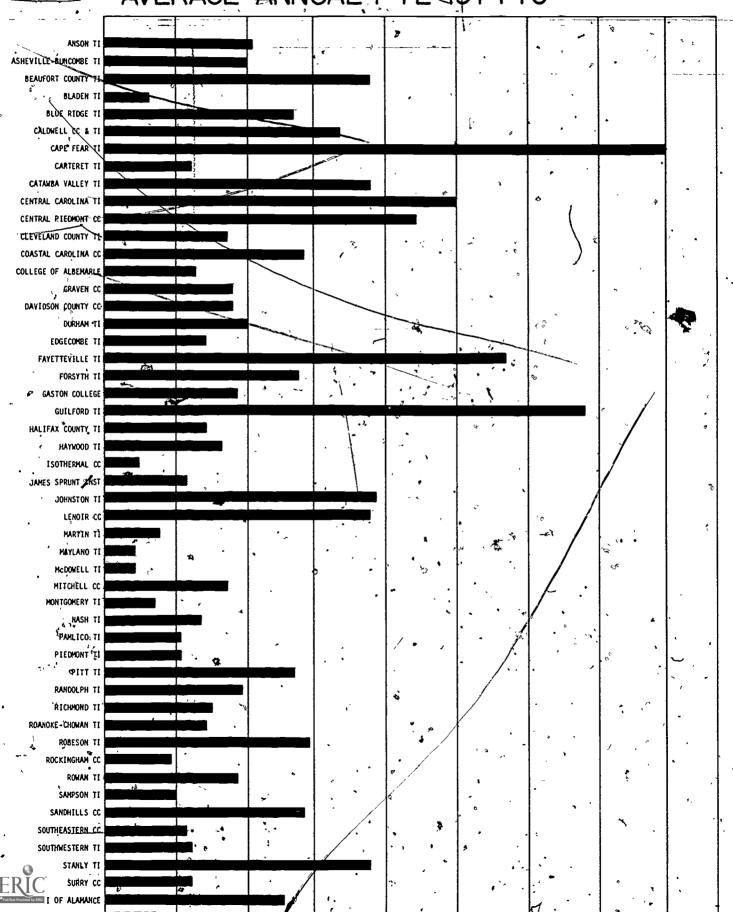


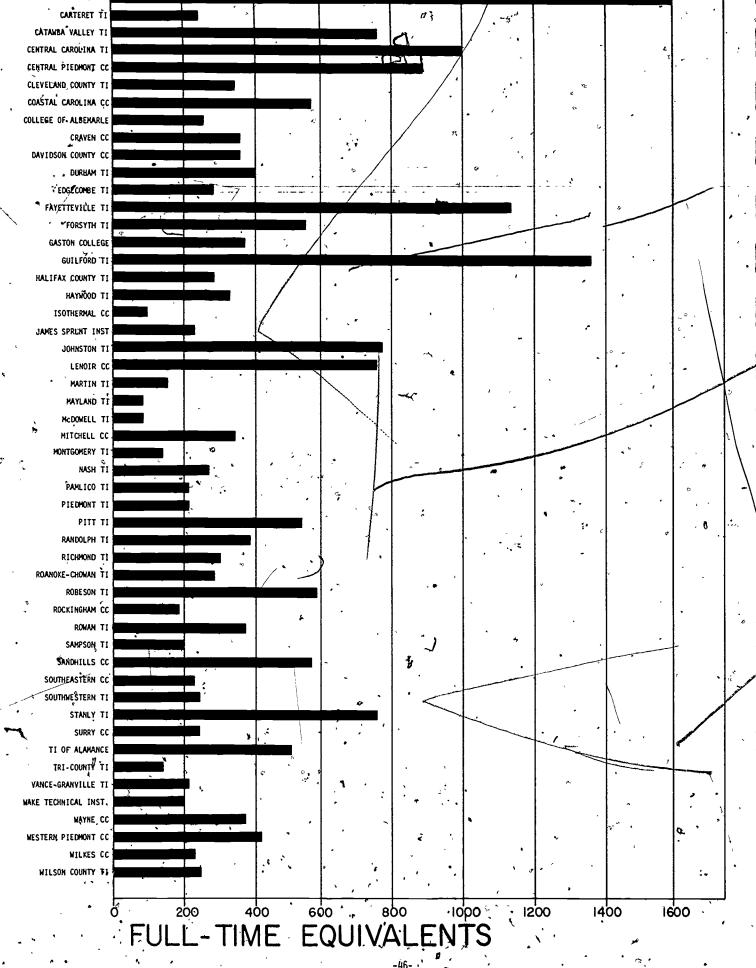
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		• 0	1		· ·			-
•	*	CURRIC	ULUM PROGR	AMS SUB-TO	OTAL FTE	· 88	TABLE 17	;
Ge	• - '	- 1 - 30	1974	<del>-75</del>		84		
٠ .				•	, , , , , , , , , , , , , , , , , , ,	1974-75	1973-74	1972-
			,		`.	Average	Average	Avera
		Summer	<u>Fall`</u>	Winter	Spring	Annual	Annual	Annua
÷.	Anson TI	219	, 332	389	563	376	193.	-164
	Asheville-Buncombe TI	839	1,579	1,476	1,371	1,317	1,161	1,119
	Beaufort County TI	253 157	666	77.9	862	641	406	397
	Bladen TI Blue Ridge TI	157	294 408	349	474 369	319 369	246	207
		232	-	462			304	265
	Caldwell CC & TI	385	883	1,031	1,166	867	667	592
	Cape Fear TI	462	1,151	1,133	1,087	959	794	852
	Carteret TI	297	731	789	744	642	475	399
	Catawba Valley TI Central Carolina TI	707 465	1,374	1,459	1,611	1,288	1,045	942
_	•	465	1,318	1,337	1,423	1,137	788	. 704
	Central Piedmont CC	4,372	8,386	8,967	9,181	7,727	5,822	5,579
	Cleveland County TI	710	1,141	1,238	1,452	1,136	714	404
	Coastal Carolina CC	592	1,539	1,479	1,391	1,251	964	759
	College of Albemarle	314	1,024	913	924	794	691 .	72
•	Craven CC	497	767	828	874	741	524	404
	Davidson County CC	<b>472</b> ,	1,346	1,352	1,529	1,175	1,001	991
	Durham, TI	807	1,410	1,460	1,563	1,311	1,039	99
	Edgecombe TI	304	594	585	. 671	, 539	465	36;
	Fayetteville TI	1,198	3,049	3,305	2,993	2,638	1,961	1,46
	Forsyth TI	<b>y</b> 1,251	1,806	1,881	1,948	1,721	1,411	1,19
	Gaston College	<b>855</b>	2,045	2,078	2,313	1,823	1,501	1,39
	Guilford TI	1,047	2,048		2,243	1,828	1,554	1,35
	Halifax Count	··285	599	640	730	′ 565 .	422	400
	Haywood TI	518	1,045	1,075	1,034	918	601	, 54.
	Isothermal CC	299	724	801	844	667	. 528	. 49
	James Sprunt Inst.	357	608	. 637	, 696	575	458	42
_	Johnston TI	528	850	850	984	803	571	440
	Lenoir CC	888	1,632	1,664	1,873	1,515	1,384	1,39
	Martin TI	<u>212</u> ₩ .	491	· 533	680	480	371	328 . 102
_	Mayland TI	291	`	665	o 669	550	267	
	McDowell TI	177	_361	449	469	364	397	18:
, .	Mitchell CC	133	831	801	839	652	467	-
<b>=</b> "	Montgomery TI	186	336	348	322	298	221	12
	Nash TI Pamlico TI	243` 32	627 ° <b>≯</b> 96	618	725* 92	554	356	27. 7.
,	•			89	,	77,	. 59	
	Piedmont TI	481	. 625	<b>6.</b> 852, ,	864	706	, 618	65.
	Pitt TI	529	1,249	1,228	1,308	1,079	876	69:
	Randolph TI	. 168 288 I	726 807	702 825	639 872	559	462	`36
	Richmond TI.  Roanoke-Chowan TI	ا 388 ، 317 ،	.* 481	573	872 645	, 6724 , 504	570 4 <b>0</b> 8	49 <sup>9</sup> 37
	-			*				
	Robeson TI	396	1,018	963	1,240	908	576	42
	Rockingham CC	472	1,096	1,022	1,148	935	901	, 88
_	Rowan TI · • • • •	. 643	1,296	1,273	1,414	1,157	875	70,
	Sampson TI Sandhills CC	25§ .	. 628	633 1/		1,400	366	35 1,21
*	· ·	595	1,678	1,679		•		.4
1	Southeastern_CC	471	1,564.	1,366		1,242	882	, 93
FR	nthwestern TI	340	664	804	. 742	638	1 449	40
Full Text Provide	ânlý TI	136	299	411	474	330	176	8.
	Surry &C	51.5	1,101	1,169	1,175	991 .	815	65.

	Central Carolina TI	405	1,318	1,337	423 رام	1,137	788	704
•	Central Piedmont CC	4,372	8,386	8,967	9,181	7,727	5,822	5,579
;	Cleveland County TI	710	1,141	1,238	1,452	1,136	714	404
• ,	Coastal Carolina CC	i. <b>592</b> •	1,539	1,479	1,391	1,251	964	759
_	College of Albemarle	« 314	1,024	913	924	794	691	725
	Craven CC	497	767	828	874	` 741	524	404
	• '	•				•		,
_ '	Davidson County CC	472	1,346	1,352	1,529	1,175	1,001	• 997
	Durham TI	807	1,410	1,460	1,563	1,311	1,039	999
_	Edgecombe TI .	304	594	585	671	539	465	363
	Fayetteville TI	1,198	3,049	3,305	2,993	2,638	1,961	1,463
	Forsyth TI	1,251	1,806	1,881	1,948	1,721	t,411	1,197
-	Gaston College	855	2,045	2,078	2,313	1,823	1,501	1,394
	Guilford TI	1,047	2,048	1,969	2,243	1,828	1,554	1,358
	Halifax County TI	285	, <b>2,</b> 040 <sub>-</sub> 599	640	730	- 565	422	400
	Haywood TI	518	1,045	1,075	1,034	918	601	543
	Isothermal CC	299	724	801	844	667	, 528	496
	Isothermal CC	299	. /24	οοí	044	007		
■ .	James Sprunt Inst.	357	608	637	696	, 575	458	425
	Johnston TI	528	850	850	984	. 803	571	440
	Lenoir CC	888	1,632	1,664 -	1,873	1,515	1,384	1,396
	Martin TI	212	° 491	533°	680	480	371	328
	Mayland TI 💄	291	573	665	669	550	267	10]
	McDowell TI	177	361	449	469	364	197	182
	Mitchell CC	133.	831	801	839	652	467	_,
	Montgomery TI	186	336	348	322	298	221	127
	Nash TI	243	627	618 ^		554 <sup>*</sup>	356	27
	Pamlico TI		96	89	92	77.	. 59	74
	Pamerico II	ଛ 32	•	•	,		•	
	Piedmont TI	481	<b>62</b> 5 ·	852	864	706	618	654
	Pitt TI ,	529	1,249	15,228	1,308	1,079	876	692
_	Randolph TI	168	726 <b>`</b>	702	639	559	462	362
	Richmond TI	388	807	825	872	724	570	, 498
	Roanoke-Chowan TI	317	481	573	645	. 504	408	377
• .	Robeson TI	396	°1,018 ·	963	1,240	905	576	422
	Rockingham CC	472	1,096	1,022	1,148	935	901 🏕	
· <b>•</b>	Rowan TI	643	1,296	1,273	1,414°	1,157	875	797
	Sampson TI		628	633	585	526	366	35
	Sandhills CC	255 505			1,649	-		33. 1,219
	Sandrill's CC	595	1,678°.		1,049	1,400	1,217	. 1,21
	Southeastern CC	471	1,564	1,366	1,566	1,242	, 882	930
	Southwestern TI	340	664	804 •	742	638	449	404
	Stanly TI	- 136	. 299	411	474	330	176	84
	Surry CC	515	1,101	.1,169	1,175	· 🥗 991	815	654
	T. I. of Alamance	528	1,044	1,086	1,153	953	. 830	818
	Tri-Gounty TI	291	; 566	* 525	584	492	462	548
_	Vance-Granville TI	384	, 500	782	.785	663	391	27
	Wake TI	1,044	1,582	1,423	1,498	1,387	1,241	1,12
	Wayne CC	. 869	1,880		2,053	1,719	1,523	1,480
_	Western Piedmont CC	. 809 412 ·	1,135			997	815	
	•			1,158	1,273	4		75
	Wilkes CC	892	1,677	1,522	1,665	1,440	1,125	1,07
	Wilson County TI	411 :	813	888	986	776	<u>598</u> .	58:
•	TOTAL 1974-75	31,121		67,383	71,027	58,740	- '	
	TOTAL 1973-74	26,830	54,852	51,568	49,827	- 2 ,	45,804	-
ED.	TOTAL 1972-73	22,339	49,468	47,382	44,627			40,98
<u>ER</u>	<u>[C</u>		89 -4	15-		۱.		
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## OCCUPATIONAL EXTENSION AVERAGE ANNUAL FTE 1974-75





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OCCUPA	TIONAL EXTI	ENSTON PR	COGRAM FTE	v92	TABLE 18	
	1974-			/		
	-774	, 3	•	1974-75	1973-74	1972-
	, 45	1		Average	Average	Avera
Summer .	Fall '	Winter	Spring	Annual	Annual	Ann <del>u</del> a
230	670	500	301	427	247	31
338	492	507 .	'305	411 *	399	235
781	791	507	928	_753	708	424
125	128	141	108	<b>127</b> .	172	71
476	611	512	533	534	393	220
944	572	618	544	670	·411	247
1,188	2,043	1,837	1,301	1,593	1,312	1,281
240	. 242	259	219	241	175	~.59
488	839	707	969	751.	3 <b>92</b> ;	384
902	1,113	905	1,103	1,006	932	290
594	1,137	849	942	882	733	582
393	308	. 344	341	348	253	79
<sub>.</sub> 510	513	,622.	623	567	490	712
107	443	284	181	254	185	86
155	1547	284	437	356	292 `	225
313	285	453	382	359	276	143
643	168	364	. 433	402 .	257	- 179
332	. ,299	156	371	<b>~2</b> 89	360 <sub>(*</sub>	288
. 848	884 .	1,153	1,627	1,131;	. 573	165
. 370	580	507	, 762	556.	409	.• <b>3.50</b> .
322	392	<i>^</i> 291	504	377 •	190,	°308 ·
998	1,355	1,398	1,699	1,363	1,049	711
' 179 <sub>.</sub>	413	→ 3.73 →	· 167	284	· 176	- 148
116	419	148	651	335	274 🗽	238 °
, 66	118 '	75 .	• 168	107 <sup>e</sup>	· 68 · 、	· 52
240	391,	<b>~15</b> 6	148	236 v	213	106
, <b>5</b> 89	- 921	770	769	762	593	.285
, 551	700	680	1,086	755 ·	\ 432	\ 486 ·
. 112	135	124	279	162	*/ 118	202
38	85	69	128	81	41	\\\\:54
. 72	61	56	· . 147	85.	61	127
,333	369	201 .	475_'	346	193	,
	202	95	103	. 147	102	61
225	281	28i	288	. 269	124	193
263	212	206	161	21\1	110	123
166	214	271	2.20	227	າ ເດ	227

371,

163-

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181.

Deautore county II		/91	2/u/	920	/33	/00	444
Bladen TI °	125	128	141	108	127.	172	71
Blue Ridge TI	476	611	512	533	534	393	220
Caldwell CC & TI	944	572	618	544	670	·411	247
Cape Fear TI	1,188	2,043	1,837	1,301	´1,593	1,312	1,281
Carteret TI	240	. 242	259	219	241	175	
Catawba Valley TI	488	839	707	969	751.	392	384
Central Carolina TI	902	1,113	905	1,103	1,006	932	290
Central Piedmont CC	594	1,137	849	942	882	733	582
Cleveland County TI	393	308	. 344	341	348	253	79
Coastal Carolina CC	510	513	,622.	623	567	490	712
College of Albemarle	107	443	284	181	254	185	86
Craven CC	155	547	284	437	356	292	225
Davidson County CC	313	285	453 ·	382	359	276	143
Durham TI	643	168	364	. 433	402	257	. 179
Edgecombe TI	332	- ,299	156	371	289	360	288
Fayetteville TI	848	884	. 1,153	1,627	1,131	· 573	165
Forsyth TI	370	580	507	762	556.	409	.• <b>3</b> .50
Gaston College	322	392	291	504	377	190	308
Guilford TI •	998	1,355	1,398	1,699	1,363	1,049	711
Halifax County TI ° ;	· 179	413	3.73	. 167	284	176	- 148
Haywood_TI	116	419	148	651	335	274	<b> 238</b> °
Isothermal CC	66	118 '	75	→ 168	107 🤅	° ⋅ 68	· 52
James Sprunt Inst.	240	. 391 ,	-156	148	236	213	\ 106
Johnston TI	, <b>5</b> 89	- 9 <b>21</b>	7 <i>7</i> 0	769 -	762	593	.285
Lenoir CC	551	700	680	1,086	755	· \ 432	\ 486
Martin TI.	112	135	124	279	162	*/ 118	202
Mayland TI.	38	85	69	128	81.	41	\
McDowell TI	72	```_61	56	`. 147 <sup>'</sup>	\ \ \ 85.	61	127°
Mitchell CC	,333	- 369	201 .	475 '	\	. 193	.  -
Montgomery TI	×182°.	202	95	103	1.147	102	' / 61
'Nash.TI	. 225	281	28i	288	. 269	124	. 93
Pamlico TI	263	219	206	161	21/1	110	123
Piedmont TI	, 166	214	271	229	221	15̈́9	337
Pitt TI ` `.,	493	466	482 <u> </u>	694	534	547	457
Randolph TI	331-	381	322	534	392	344	298
Richmond TI	107	434	. 344	: <b>(30</b> 7."	299	259	346
Roanoke-Chowan TI	277	333	282	278	291	202	64
Robeson TI	210	813	500	78.5	578	{ 300	212
Rockingham CC	. 154	186	., 199 <sub>.</sub> .	.243	196	168	113
I 74 • MT	. <b>1</b> 000	247	0 60	~ ~ ~	. 277	262	7 00

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Anson TI

Southeastern CC

southeastern CC inhwestern TI inly TI SurryoCC

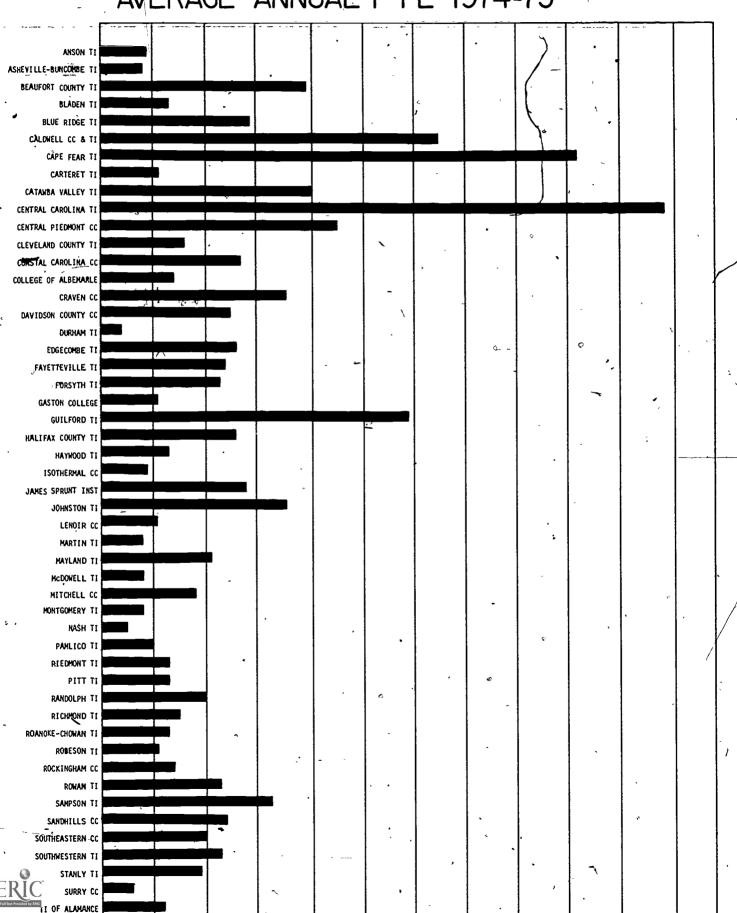
Rowan TI

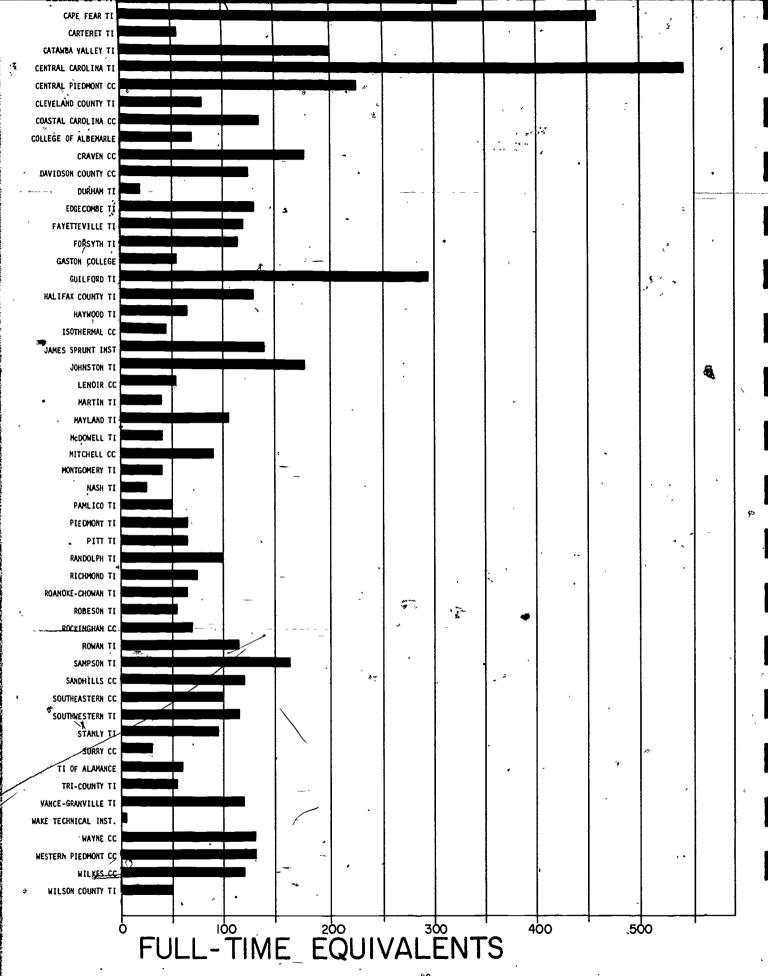
Sampson TI Sandhills CC.

Asheville-Buncombe TI Beaufort County TI

Durham TI		Central Carolina TI	902	1,113	905	1,103	1,006	932	290
Cleveland County TI	_ (	Central Piedmont CC	594	1.137	849	942	<sub>-</sub> 882	733	582
Coastal Carolina CC	c c	Cleveland County TI							
College of Albemarle		——————————————————————————————————————					567		
Craven CC						-	•		
Davidson County CC Durham TI Odd 168 Durham TI Odd 313 Durham TI Odd 3168 Durham TI Odd 317 Durham TI Odd 318 Durham TI Durh					-				
Durham TI		or a veri oo	722	547	204	3437	350	292	225
Durham TI		Davidson County CC	313	285	453	382	359	276	143
## Rigecombe TI   332   299   1.56   371   289   360   288		Durham TI	643			<b>4</b> 33		257	179
Fayetteville TI 368 884 1,153 1,627 1,131 573 16: Forsyth TI 370 580 507 762 556 409 350 Gaston College 322 302 291 504 377 190 386 Guilford TI 998 1,355 1,398 1,699 1,363 1,049 711 Halifax County TI 179 413 373 167 284 176 148 Haywood TI 116 419 148 651 335 274 233 Isothermal CC 66 118 75 168 197 68 55  Jamés Sprunt Inst. 240 391 156 148 236 213 100 Johnston TI 589 921 770 769 762 593 268 Lepóir CC 551 700 680 1,086 755 432 488 Martin TI 112 135 124 279 162 118 203 Mayland TI 38 85 69 128 81 41 50 McDowell Tf 72 61 56 147 83 61 127 Mitchell CC 333 369 201 475 346 193 - Montgomery TI 182 202 95 103 147 Mash TI 225 281 281 288 2669 124 99 Montgomery TI 182 202 95 103 147 Nash TI 225 281 281 288 2669 124 99 Familico TI 166 214 271 229 221 159 333 Richmond TI 493 466 482 694 534 547 457 Randolph TI 331 38 32 344 307 299 259 344 Randolph TI 332 341 253 550 371 263 147 Robesson TI 210 813 500 185 578 300 214 Rowan TI 332 341 253 550 371 263 147 Sampson TI 326 321 288 169 128 Southeastern CC 494 281 280 326 276 274 201 Sandhills CC 516 539 757 356 568 259 123 Southeastern CC 494 281 280 326 276 274 201 Sandhills CC 516 539 757 356 568 259 123 Southeastern CC 494 281 280 326 276 274 203 Southeastern CC 494 281 280 326 276 274 203 Southeastern CC 494 281 280 326 276 274 203 Southeastern CC 494 281 280 326 276 274 203 Southeastern CC 494 281 280 326 276 274 203 Southeastern CC 494 281 280 326 276 274 203 Southeastern CC 494 281 280 326 276 274 203 Southeastern CC 494 281 280 326 276 274 203 Southeastern CC 494 281 280 326 276 274 203 Southeastern CC 494 281 280 326 276 274 203 Southeastern CC 494 281 280 326 276 274 203 Southeastern CC 376 488 423 424 203 Southeastern CC 376 488 428 423 424 203 Southeastern CC 376 488 428 423 424 203 Southeastern CC 376 489 364 438 380 316 366 Southeastern CC 376 489 364 438 380 316 366 Southeastern CC 376 489 364 438 380 316 366 Southeastern CC 376 489 364 438 380 316 366 Southeastern Piedmont CC 376 489 364 438 380 316 366 Southeastern Piedmont CC 376 489 364 438 380 316 366 Southeast		Edgecombe TI	332	299		`			. 288
Porsyth TI	_	Fayetteville TI					•		165
Gaston College Guilford TI 998 1,355 1,398 1,699 1,363 1,049 711 Halifax County TI 179 413 373 167 284 176 148 Haywood TI 110 419 148 651 335 274 233 Isothermal CC 66 118 75 168 117 68 551 James Sprunt Inst. 240 391 156 148 236 213 100 James Sprunt Inst. 240 391 156 148 236 213 100 Jefinston TI 589 921 770 769 762 593 268 Lenoir CC 551 700 680 1,086 755 432 488 Martin TI 112 135 124 279 162 118 200 Martin TI 72 61 56 147 85 61 127 Mayland TI 72 61 56 147 85 61 127 Mitchell CC 333 369 201 475 346 193 Montgomery TI 182 202 95 103 147 102 61 Nash TI 225 281 281 288 269 Montgomery TI 263 215 206 161 241 110 12 Piedmont TI 166 214 271 229 221 159 337 Hachmond TI 180 493 466 482 694 534 547 455 Handloph'TI 331 332 341 253 550 371 202 66 Rockingham CC 154 186 199 243 196 168 112 Rockingham CC 154 186 199 243 196 168 112 Rockingham CC 154 186 199 243 196 168 112 Rockingham CC 154 186 199 243 196 168 112 Sampson TI 210 813 550 375 356 568 259 12 Southeastern CC 494 281 280 326 276 291 203 276 Surry CC 213 139 243 371 241 29 FTi-County TI 190 318 281 169 239 196 183 Stanly TI 614 986 656 753 753 471 99 Surry CC 213 139 243 371 241 260 Wayne CC 276 439 364 428 423 371 241 36 Wayne CC Vilse CC Vilse CC Vilse CC Vilse CC Vilse CC Vilse CC 164 162 230 344 228 187 Vilse CC Vi				•		•	- 1		
Guilford TI 998 1,355 1,398 1,699 1,363 1,049 711 Halifax County TI 179 413 373 167 284 176 148 Haywood TI 116 419 148 651 335 274 231 Isothermal CC 66 118 75 168 107 68 52  James Sprunt Inst. 240 391 156 148 236 213 100 Johnston TI 589 921 770 709 762 593 265 Lenoir CC 551 700 680 1,086 755 432 486 Martin TI 112 135 124 279 162 118 200 Martin TI 122 135 124 279 162 118 200 Montgometry TI 182 202 95 103 147 83 61 127 Mayland TI 225 281 281 288 269 124 99 Pamlico TI 263 215 206 161 231 110 12 Piedmont TI 263 215 206 161 231 110 12 Piedmont TI 166 214 271 229 221 159 337 Robeson TI 210 813 500 185 578 300 216 Robeson TI 210 813 500 185 578 300 216 Robeson TI 210 813 500 185 578 300 216 Robeson TI 332 341 253 550 371 263 147 Sampson TI 316 372 1237 91 203 214 205 Southeastern CC 404 281 280 326 236 214 205 Southeastern CC 404 281 280 326 236 214 205 Southeastern CC 404 281 280 326 236 214 205 Southeastern CC 404 281 280 326 236 214 205 Southeastern CC 404 281 280 326 236 214 205 Southeastern CC 404 281 280 326 236 214 205 Southeastern CC 404 281 280 326 236 214 205 Southeastern CC 404 281 280 326 236 214 205 Southeastern TI 190 318 281 169 239 196 181 Stanly TI 614 986 656 733 753 471 996 Tri-County TI 125 171 116 166 145 96 206 Wilkes CC 164 162 230 344 228 187 Wilkes CC 164 162		•		2					
Halifax County TI	-						<b>\$77</b>	-	
Haywood TI				•			1,363	, -	711
Isothermal CC		<u>-</u>	-			•	284	176	148
James Sprunt Inst.	č	`			148		335		23,8
Johnston TF		Isothermal CC	66	118	75	168	107	, 68	/52/
Johnston TF		Iamas Sprint That	240	201	7 76	149	366	010	106
Lenoir CC	·						7 5	_	
Martin TI		•	-	•			• 1		
McDowell TÎ		£		•	-				
McDowell Tf							1 4	<b>.</b>	<i>I</i> .
Mitchell CC		mayland TI	30	85	09	128	81	,41	54
Mitchell CC		McDowell TÎ :	72	61	56	· 147	- 85	61 /	, 127
Montgomery TI		Mitchell CC		369			-1 -	//	
Nash TI	-					•		/ / /	61
Pamlico TI							Lim.		93
Piedmont TI		•					1	,	
Pitt Tax		· · ·			•	•	////		
Richmond TI		1 / V	_			/	. /		337
Richmond TI Roamoke-Chowan TI  277 333 282 270 291 202 66  Robeson TI  210 813 500 783 578 300 212  Rockingham CC 154 186 199 243 196 168 113  Rowan TI 332 341 253 550 371 263 123  Sampson TI 216 372 128 91 203 214 203  Sandhills CC 611 539 757 356 568 259 123  Southwestern TC 499 281 280 326 236 214 130  Southwestern TI 190 318 281 169 239 196 181  Stanly TI 614 986 656 753 753 471  Surry CC 213 139 243 371 241 163 84  T. I. of Alamance 494 354 599 561 503 392 276  Tri-County TI 125 171 116 166 145 96 205  Tri-County TI 139 239 226 271 220 165 74  Wake TI 31 282 276 224 204 83 380 316 266  Western Piedmont CC 376 408 428 423 424 387 -198  Wilkes CC 164 162 230 344 228 187 94  Wilkes CC 164 162 230 344 228 187 94  Wilkes CC 164 162 230 344 228 187 94  Wilkes CC 164 162 230 344 228 187 94  Wilkes CC 164 162 230 344 228 187 94  Wilkes CC 164 162 230 344 228 187 94  Wilkes CC 164 162 230 344 228 187 94  Wilkes CC 164 166 23,867 27,571 24,654  TOTAL 1973-74 13,261 17,648 18,668 23,271 18,240 -  TOTAL 1973-74 13,261 17,648 18,668 23,271 18,240 -  TOTAL 1972-73 9,909 13,906 13,397 16,252 - 13,233			,	•		694	/ - 534/		457
Roanoke-Chowan TI			33¥.	, 381	322		/ / 1	ž . 344	298
Robeson TI	). T	•	<del>-107</del>	434	<sup>*</sup> 344		7 /299	259	346
Robeson TI		Roanoke-Chowan TI	<b>^ 277</b> <sup>^</sup>	333	, 282	27/0/	291	· 202	64
Rockingham CC		Robeson TT	210	- · 812	500	1://	578	200	212
Rowan TI Sampson TI Sampson TI Sandhills CC Southeastern CC Southwestern TI Surry CC Tri-County TI Vance-Granville TI Vance-Granville TI Sampson CC Western Piedmont CC Wilkes CC Wilson County TI TOTAL 1974-75 TOTAL 1973-74 TOTAL 1973-74 TOTAL 1973-74 TOTAL 1973-74 TOTAL 1973-74 TOTAL 1972-73  216 372 1281 253 550 371 263 127 253 550 371 263 127 253 550 371 263 1281 91 203 214 203 326 236 214 133 326 236 214 133 326 236 214 133 326 236 214 133 326 236 214 133 326 237 371 328 328 326 236 214 139 239 196 181 31 282 276 243 371 241 163 84 371 241 163 84 371 241 163 84 371 241 163 84 371 241 163 84 371 241 163 84 371 241 163 84 371 241 163 84 381 96 203 364 383 96 366 263 376 376 376 376 376 376 376 376 376 3	<b>2</b> "	<b>\</b>			-				
Sampson TI				747 ,		,			
Sandhills CC 611 539 757 356 568 259 120  Southeastern CC 499 281 280 326 236 214 130  Southwestern TI 190 318 281 169 239 196 181  Stanly TI 614 986 656 753 753 471 93  Surry CC ,213 139 243 371 241 163 84  T. I. of Alamance 494 354 599 561 503 392 276  Tri-County TI 125 171 116 166 145 96 203  Wake TI 31 282 276 224 204 83 96  Wayne CC 276 439 364 438 380 316 263  Western Piedmont CC 376 439 364 438 380 316 263  Western Piedmont CC 376 468 428 423 424 387 -198  Wilkes CC 164 162 230 344 228 187 94  Wilkes CC 164 162 230 344 228 187 94  Wilkes CC 164 162 230 344 228 187 94  Wilkes CC 164 162 230 344 228 187 94  TOTAL 1974-75 20,044 26,946 23,867 27,571 24,654 - 18,240 - 107AL 1972-73 9,099 13,906 13,497 16,252 - 13,233	. —			, 34±				•	
Southeastern CC	A.	- · · · · · · · · · · · · · · · · · · ·						λ	
Southwestern TI 190 318 281 169 239 196 181 Stanly TI 614 986 656 753 753 471 93		Salidilitis CC	OTT	339	/5/	/\ 350	300	<del>2</del> 59	, 123
Southwestern TI 190 318 281 169 239 196 181 Stanly TI 614 986 656 753 753 471 93	-	Southeastern CC	1496	281	280	326	2.36	21/4	1 20
Stanly TI 614 986 656 753 753 471 938   Surry CC , 213 139 243 371 241 163 84   T. I. of Alamance 494 354 599 561 503 362 276   Tri-County TI 125 171 116 166 145 96 205   Vance-Granville TI 139 239 226 271 220 165 74   Wake TI 31 282 276 224 204 83 96   Wayne CC 276 439 364 438 386 316 263   Western Piedmont CC 376 468 428 423 424 387 - 198   Wilkes CC 164 162 230 344 228 187 94   Wilkes CC 164 162 230 344 228 187 94   Wilkes CC 164 162 230 344 228 187 94   TOTAL 1974-75 20,044 26,946 23,867 27,571 24,654   TOTAL 1973-74 13,261 17,648 18,668 23,271   TOTAL 1972-73 9,099 13,906 13,497 16,252 - 13,233	ž .		١ 🗻			ν, -			
Surry CC T. I. of Alamance 494 354 599 561 503 392 276 Tri-County TI 125 171 116 166 145 96 205 Vance-Granville TI 139 239 226 271 220 165 74 Wake TI 31 282 276 224 204 83 96 Wayne CC 276 439 364 438 380 316 263 Western Piedmont CC 376 468 428 428 423 424 387 -198 Wilkes CC 164 162 230 344 228 187 94 Wilkes CC 164 162 230 344 228 187 94 Wilkes CC 164 162 230 344 228 187 94 TOTAL 1974-75 20,044 26,946 23,867 27,571 24,654	8 1	• • • • • • • • • • • • • • • • • • •				\ -			/
T. I. of Alamance 494 354 599 561 503 362 276  Tri-County TI 125 171 116 166 145 96 205  Vance-Granville TI 139 239 226 271 220 165 74  Wake TI 31 282 276 224 204 83 96  Wayne CC 276 439 364 438 380 316 263  Western Piedmont CC 376 468 428 423 424 387 -198  Wilkes CC 164 162 230 344 228 187 94  Wilson County TI 213 306 198 283 251 142 214  TOTAL 1974-75 20,044 26,946 23,867 27,571 24,654 - 7  TOTAL 1973-74 13,261 17,618 18,608 23,271 18,240 - 13,233	•	-	-					162	
Tri-County TI   125   171   116   166   145   96   205     Vance-Granville TI   139   239   226   271   220   165   74     Wake TI   31   282   276   224   204   83   96     Wayne CC   276   439   364   438   380   316   263     Western Piedmont CC   376   468   428   423   424   387   -198     Wilkes CC   164   162   230   344   228   187   94     Wilson County TI   213   306   198   283   251   142   214     TOTAL 1974-75   20,044   26,946   23,867   27,571   24,654   -1     TOTAL 1973-74   13,261   17,648   18,608   23,271   -18,240   -1     TOTAL 1972-73   9,099   13,906   13,497   16,252   -1   13,233     FRICE	t	- 1	<del>, -</del> 3 494						
Vance-Granville TI 139 239 226 271 220 165 74  Wake TI 31 282 276 224 204 83 96  Wayne CC 276 439 364 438 386 316 263  Western Piédmont CC 376 468 428 423 424 387 -198  Wilkes CC 164 162 230 344 228 187 94  Wilson County TI 213 306 198 283 251 142 214  TOTAL 1974-75 20,044 26,946 23,867 27,571 24,654 - 70TAL 1973-74 13,261 17,618 18,608 23,271 18,240 - 70TAL 1972-73 9,099 13,906 13,497 16,252 - 13,233				0			J03 (	<b>•</b> /	2/0
Wake TI 39 239 226 271 220 165 74  Wake TI 31 282 276 224 204 83 96  Wayne CC 276 439 364 438 380 316 263  Western Piedmont CC 376 468 428 423 424 387 - 198  Wilkes CC 164 162 230 344 228 187 94  Wilson County TI 213 306 198 283 251 142 214  TOTAL 1974-75 20,044 26,946 23,867 27,571 24,654 - 7  TOTAL 1973-74 13,261 17,618 18,608 23,271 18,240 - 13,233		<del>-</del>	<i>7</i>					/ , , 96	205
Wake TI Wayne CC 276 439 364 438 380 316 263 Western Piedmont CC 376 468 428 428 423 424 387 -198 Wilkes CC 164 162 230 344 228 187 94 Wilson County TI 213 306 198 283 251 142 214 TOTAL 1974-75 20,044 26,946 23,867 27,571 24,654 - 13,261 17,618 18,608 23,271 18,240 - 13,233 FRIC	ľ	· · · · · · · · · · · · · · · · · · ·					/	/ , 165	74
Western Piedmont CC 376 468 428 423 424 387 - 198  Wilkes CC 164 162 230 344 228 187 94  Wilson County TI 213 306 198 283 251 142 214  TOTAL 1974-75 20,044 26,946 23,867 27,571 24,654 - 7  TOTAL 1973-74 13,261 17,618 18,608 23,271 18,240 - 13,233  FRIC				/					96
Wilkes CC 164 162 230 344 228 187 94  Wilson County TI 213 306 198 283 251 142 214  TOTAL 1974-75 20,044 26,946 23,867 27,571 24,654		-							<b>∴</b> 263 .
Wilkes CC 164 162 230 344 228 187 94 187 94 187 187 94 187 187 187 187 187 187 187 187 187 187	l .	Western Piedmont CC 。	376	468	<b>42</b> 8.	423	/424		- 198
Wilson County TI 213 306 198 283 251 142 214  TOTAL 1974-75 20,044 26,946 23,867 27,571 24,654	i e	Wilkes CC	164	160	2 20	. 244	228	<b>*</b> λ*,	
TOTAL 1974-75 20,044 26,946 23,867 27,571 24,654 - 7 TOTAL 1973-74 13,261 17,618 18,608 23,271 18,240 - 13,233 TOTAL 1972-73 9,099 13,906 13,497 16,252 - 13,233		•	_				/ % /	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
TOTAL 1973-74 13,261 17,648 18,608 23,271 18,240 - 13,261 1972-73 9,099 13,906 13,497 16,252 - 13,233	-							144	414
FRIC: 9,099 13,906 13,497 16,252 - 13,233				17 618			44,034	710 710	7
FRIC 23	١,			12 066	•			/ 18,240	12 222
-47-	LD.	3 <u>1017H 1972-73</u> 9	,644	13,900				<u></u>	13226
	EK			_	.47_ '/	ขอ	`; / ·	: 1.	
	Pull lext Provid				! / ,	· , · .		· ·	. •

### OTHER ACADEMIC EXTENSION AVERAGE ANNUAL FTE 1974-75



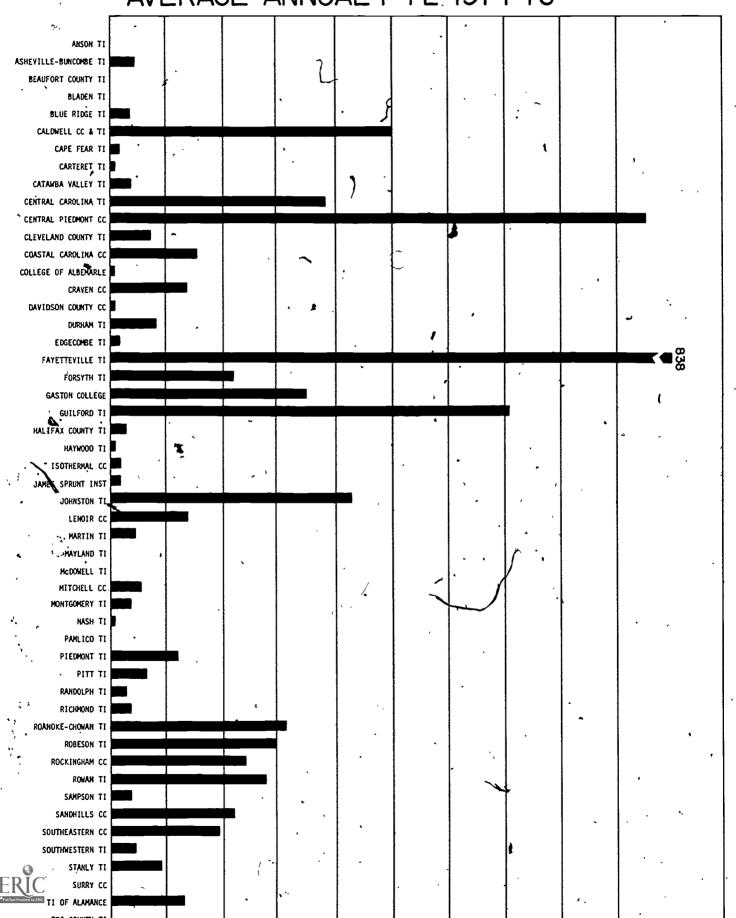


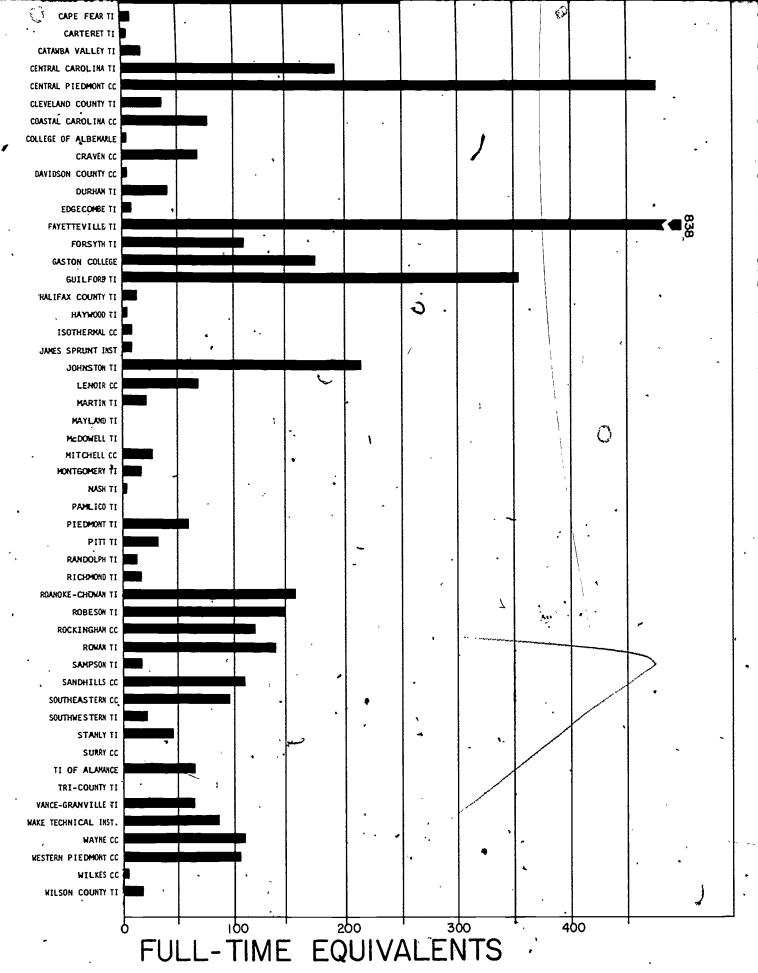


	,		·			*	***	
	٦	OTHER AC		TENSION PI 974-75	ROGRAM FTE	90	TABLE 19	
		•			•	1974-75	1973-74	197
	-	C	י, זר מיני	W		Average Annual	Average	Ave:
7	Anson TI	Summer *28	Fall 44	Winter 45	Spring 58	44	Armual 31	5
	Asheville-Buncombe TI	25 25	51 "	56	32	41	30	5
	Beaufort County TI	8ó	342	186	183	1984	54	8
	Bladen TI	59	76	63	• 60	65	48	Ž
	Blue Ridge TI	125	114	162	171	143	\124	
	Caldwell CC & TI	·4 <b>1</b> 6	345	312	2,26	325	120	d
	Cape Fear TI	371	525	532	406	323 459	272	40
	Carteret TI	371	25	, 1332 184	83	56 ×	55	ع 15سرز
	Catawba Valley TI	150	198.	196	.257	200	146	38
	Central Carolina TI	372	468	637	691	542	228	33
	•					6		
	Central Piedmont CC	232	201	79	396.	227	35	12
	Cleveland County TI	33	91 107	68	130	81	57	11
	Coastal Carolina CC	88	125	128	190	133	158	87
	College of Albemarle	14	• 113	9 <b>5</b>	53	69	51 106	119
(	Craven CC	130	249	111	225	179	TOO "	11
	Davidson County CC	93	145	. 113	150	125	143	27
	Durham TI	5	23	22	38	22	18	5
	Edgecombe TI	156	69	<i>77</i> .	200	126	99	14
	Fayetteville TI	199	46	73	156	119	83	
	Forsyth TI	57	96	93	199	111	49	/. 8
	Gaston College	38	55 ·	58	74	56	36	/ 13
	Guilford TI	195	335	296	364	298	171 /	- 46
	Halifax County TI	64	138	157	162	130	5.7	ì
	Haywood TI	16	73	19	153	65	<b>/</b> 43	4
	Isothermal CC	37	53	30	50	43	47	٠Ç
	James Sprunt Inst.	69	213	130	142	139 /	142	2
	Johnston TI	84	144	237	245	178	122/	22
	Lenoir CC •	21	54	52	83	<i>5</i> 3	52	3.
	Martin TI	26 .	32	· 13	·84	39	22	٠ .
	Mayland TI	25	148	, 36	212	105	· 24	· , .
					50/			. 2,,
	McDowell-TI	24	45	30	5¥.	38 88	20	,
	Matchell CC	34	103	108	-1000 40		**45 26	
	Montgomery TI	38 <sup>-</sup>	39	38	48 25	41 **	36 12	· •
	Nash TI	36 22	, 10	62	57	- 24 51	13 37	
	Pamlico TI	32	54 ·	· Cin.	-	51 >		
	Piedmont TI	11	12	75	149	62	17	_
	Pitt TI	43	73	63	69	62	63	3
	Randolph TI	52	3/	r 88	. 204	101	116	<del>*</del> 1
	Richmond TI	51	116	· 76	60	76	93	0
	Roanoke-Chowan TI	49	60	48	97	64	27	2
	Robeson TI	19	89		114	56	<b>`66</b>	μ
	Rockingham CC	61	60	74	76	68	31	
	Rowan TI	60	129	86	174	112	42	1
	Sampson TI	<b>227</b> /	221	130	75	163	107	2
	Sandhills CC	82	76	189	127	-119	36	
		24	127	130	122	101 -	·^76	2
6	Southeastern CC	24 101	167	105	· 81 ·	101 -	64	2
2	uthwestern TI		70	96	138	. 94	34	٠.
rovid	Canly TI	.70 32	. 21.	41 .	29	31.	19	1
	Surry CC		<u></u>	44.		<b></b>		

	Central Piedmont CC Cleveland County TI Coastal Carolina CC College of Albemarle Craven CC	232 33 88 14 130	201 91 125 113 249	79 .68 <b>1x2</b> 8 95 111	396 130 190 53 225	227 81 133 69 . 179	35 57 158 51 106	129 119 875 195 113
	Davidson County CC Durham TI Edgecombe TI Fayetteville TI Forsyth TI	93 5 156 199 57	145 23 69 46 96	113 22 77 73 93	150 38 200 156 199	125 7 22 126 119 111	143 18 99 83 49	272 51 141 25 83
	Gaston College Guilford TI Haliffax County TI Haywood TI Isothermal CC	38 195 64 16 37	. 55 335 138 73 53	58 296 157 19	74 364 162 153 50	56 298 130 65 43	36 171 * 57 43 47	137 464 144 46 96
	James Sprunt Inst. Johnston TI Lenoir CC Martin TI Mayland TI	69 84 21 26 25	213 144 54 32 148	130 237 52 13 36	142 245 83 84 212	139 178 53 39 105	142 122 52 22 24	238 228 311 41 12
	McDowell TI Mitchell CC Montgomery TI .Nash TI Pamlico TI	24 34 38 36 32	45 103 · 39 10 54	30 108· 38 26 62	53 106 48 25 57	. 88 41 24 51	20 45 36 13 37	51 - 55 91 .38
	Piedmont TI Pitt TI Randolph TI Richmond TI Roanoke-Chowan TI	11 43 52 51 49	12 73 · 59 116 60	75 63 88 76 48	149 - 69 204 - 60 97	62 62 ` 101 76 64	17 63 116 7 93 27	90 330 104 86 207
	Robeson TI Rockingham CC Rowan TI Sampson TI Sandhills CC	19 61 60 227 82	89 60 129 221 76	74 86 130 189	114 76 174 75 127	56 68 112 163.	66 42 107 36	117 85 145 209 88
	Southeastern CC Southwestern TI Stanly TI Surry CC T. I. of Alamance	24 101 70 32 63	127 167 70 21	130 105 96 •41 43	122 81 138 29 90	101 - 114 - 94 - 31 - 58	76 , 64 . 34 , 19 61	265 455 43 148 112
	Tri-County TI Vance-Granville #1 Wake TI	34 90	159	`48 145	79 76	55 -118 2	27 74	65 149 21
	Wayne CC  Western Piedmont CC  Wilkes CC  Wilson County TI	68 83 67	9 175 133 113	$\begin{array}{c c} - & & \\ 121 & & \\ 111 & & \\ 126 & & \\ 42 & & \end{array}$	146 182 164 41	128 127 118	92 •84 76 16	182 130 225 84
ЕІ	TOTAL 1974-75 TOTAL 1973-74 TOTAL 1972-73	4,743' 3,539 6,991	6,862 3,936 9,368	6,261 3,687 8,606	◆8,055 . 5,263 10,299	6,490	·3,990 -	8,82′3
A Full Text	Product by Ellic	· -ì	. ປ	-49-	, ,			•

# ADULT HIGH SCHOOL AVERAGE ANNUAL FTE 1974-75







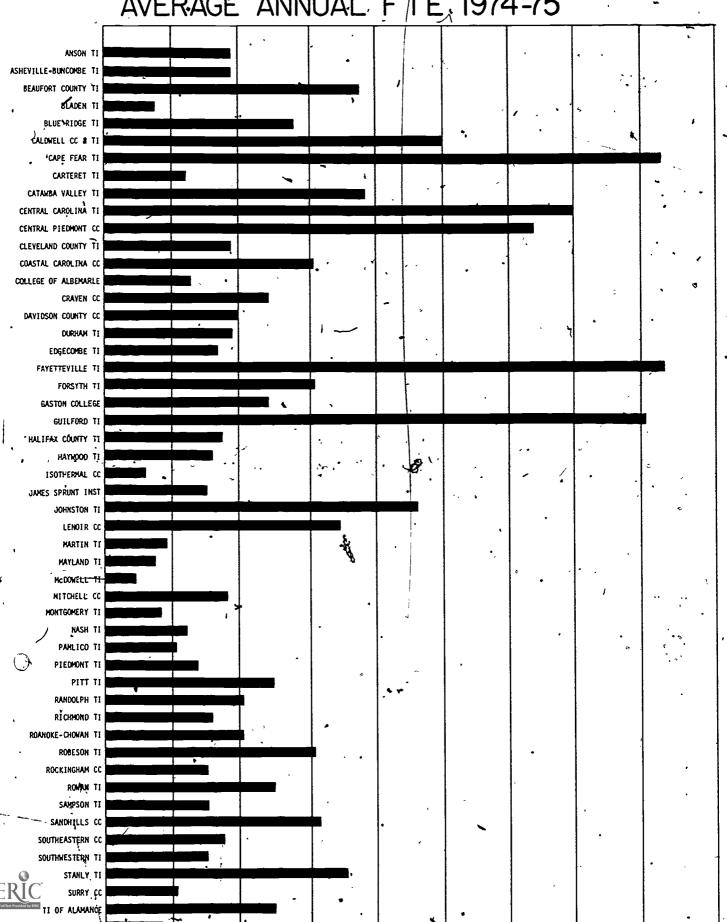
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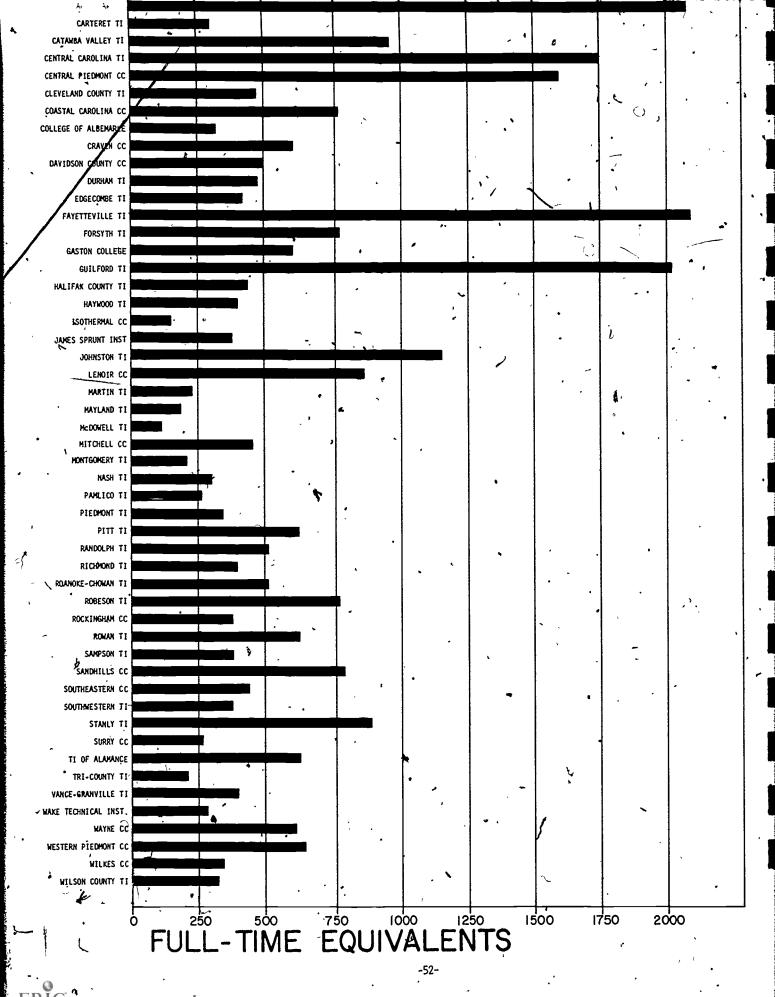
	ADULT H	IIGH SCH 1974	OOL PROGR	AM FTE 🔍	Ť00 , ,	rable 20	₹ ,
( P		- 1974-75	1973-74	1972-7			
~ ~ ~	( 63			-	Average	Average	Averag
<u> </u>	Summer	Fall	Winter	Spring	Annual	Annual	'Annua]
Anson TI		<del>-</del> .			_ `		3-
Asheville-Buncombe TI	4 _ `	25	29	.24	21	16	15
Beaufort County TI	<del>-</del>	·	-,	_	<i>-</i>	42	34
Bladen TI	-	28	- 27	; - 25	_ 20		
Blue Ridge TI	_					•	
Caldwell CC & TI	227	248	- 200	325	250	·79	63
Cape Fear TI	, 11	11	8	13 .	11	12	19
Carteret TI	-	-	' _	14	3 🖘		40
Catawba Valley TI	5	31	21 281	23	20 290	∗ 16 83	42 05
Central Carolina TI	219	252	201	. 7	•	,	95
Central Piedmont CC	296	424	493	695	478	243	254
Cleveland/County TI	. 13	30	36	73	38 <b>7</b> 3	13	19
Coastal Carolina CC	68	. 89	39	121	79	41	<del>~</del> 70
College of Albemarle	22	-	-	-	6	20	38
Craven/CC	10	115	71	85 .	<sup>*</sup> 70	36	50
Davidson County CC	- 7	9	7		6	12	14
📺 🖒 Durhạm TI 💢	50	47	53,	21	43	32	44
Edgecombe TI	10	15	116	2	11	·14	23
Fayetteville TI	218	917	1,001	1,214	.838	249	216
Forsyth TI	84	134	132	93 -	111	136	178.
Gaston College	182	157	136	219	174	119	. 63
Guilford TI	146	358	- 345	569	355	157	237
Halifax County TI	23.	21	17	_	15 j	21	-24
Haywood TI	. – 5 ,	.=		4	1 /	• 2,	•
Isothermal CC	_ ,	_	_	38	10		-
	21	6	•	7	10	9	2
James Sprunt Inst. Johnston TI	137	190	234	287	. 212	124	85
Lenoir CC	74,	23	93	91	70	51	, 60
Martin TI	10	. 8	11	60 .	23	13	, -
Mayland TI	, 10	-	_	-		.3	_
$I^{-1}$		•	•			. 0	
McDowell TI Mitchell CC	-		-	-	<u>-</u> 26	- 21	
	27 O	32	27	19	26 <b>i</b> 8	21 22	~?~.
Montgomery TI	25	10	27	10 . 8	2	22	. 0
Nash, T/I Pamlingo TI	<u>-</u>	_• 	· _	0	, _	_ ,	. 9
- 16 11 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-	-	-			_	- ,
Piedmont TI	42	59	71	64,	· 60	74	37
Pitt/TI	27	12	11	77	. 32	12	9_
Randolph TI	8	12	15	13	12	22	12
Richmond TI	10	21	13	, , 36	20	13	34
Roanoke-Chowan TI	108	95	219	189	153	37	
Robeson TI	95	. 2 '	419	61	145 ·	6.9	56
Rockingham CC	83	97 ·	109	191	120	76	86
Rowan TI	. 88	126	136	200	138	130	109
Sampson TI	16	25	4	19	16	17	8.
. Handhills CC	104	82	170	82	110	18	-
Southeastern CC	. 5	$1\widecheck{1}\widecheck{2}$	. 91	180	. 97	. 62	19
uthwestern TI	3	21	39	<b>2</b> 6	22	10	5
ERICanly TI	. 47	33	49	47	44	32	11
ourry CC	<u>-</u>				_	*	<del>-</del>
T. T. of Alexander	20		40		N		4.5

Central Carolina TI	, 2 <u>1</u> 9	2 52	·281	7	` 290	. 83	, 95
Central Piedmont CC Cleveland County TI Coastal Carolina CC College of Albemarle Craven CC	. 296 . 13 . 68 . 22 . 10	.30′ 89 -	493 36 39 -1	695 73 121' - 85	478 38 79 6 70	243 13. 41 20 36	254 19 70 38 50
Davidson County CC Durham TI Edgecombe TI Fayetteville TI Forsyth TI	7 50 10 218 84	· 15 917	7 53 16 1,001 132	21 2 1,214 93	6 43 11 838 111	. 12 32 14 249 136	. 14 . 44 23 216 178
Gaston College Guilford TI Halifax County TI Haywood TI Isothermal CC	182 146 23 -	358	136 345 17	219 569 - 4 38	174 355 15 1 10	119 157 21 2	63 237 24 -
James Sprunt Inst. Johnston TI Lenoir CC Martin TI Mayland TI	21 , 137 , 74 10	190 23	234 93 11	7 287 91 60 4	10 212 70 23	9 124 51 13	2 85 6 <b>6</b> , -
McDowell TI Mitchell CC Montgomery TI Nash TI Pamlico TI	27 25 	•	27 `27 - ~	19 10 8	26 18 2	- 21 22, -	- 20 9
Piedmont TI Pitt TI Randolph TI Richmond TI Roanoke-Chowan TI	42 27 8 10	12 12 21	71 11 15 13 219	64 77 13 36 189	60 32 12 20	74 12 22 13 37	37 9 12 34 21
Robeson TI Rockingham CC Rowan TI Sampson TI Sandhills CC	95 83 ,88 16	97 126 25	419 109 136 4 170	`61 191 . 200` 19 82	145 120 138 16	69 76 130 17 18	56 86 109 8
Southeastern CC Southwestern TI Stanly TI Surry CC T. I. of Alamance	5 3 47 - 29	21 33	91 39 49 - 40	180 26 47  144	97 22 44 - 64	62 10 32 - 36	. 19 5 11 - 45
Tri-County TI Vance-Granville TI Wake TI Wayne CC Western Piedmont CC	10 44 31 48	. 69 . 127	138 100 152 65	. 73 . 126 \(\sim \) 121 233	64 85 . 108 . 103	14 52 55 45	30 40 53 20
Wilkes CC Wilson County TI TOTAL 1974-75 TOTAL 1973-74 TOTAL 1972-73	2,697 1,608 1,673	4,214 2,389	42 5,191 2,289 2,177	10 18 5,957 3,168 2,668	3 18 • 4,525 -	2,372	2,274
ERIC.		101	-51-	•	1		,

REGULAR BUDGET EXTENSION PROGRAM AVERAGE ANNUAL FITE, 1974-75

GRAPH 13



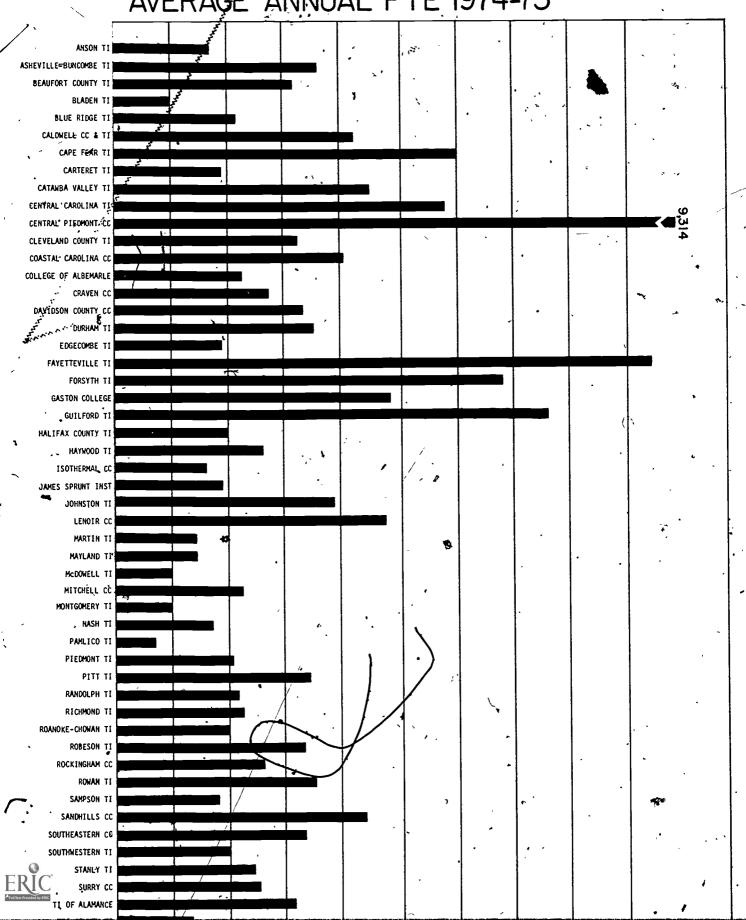


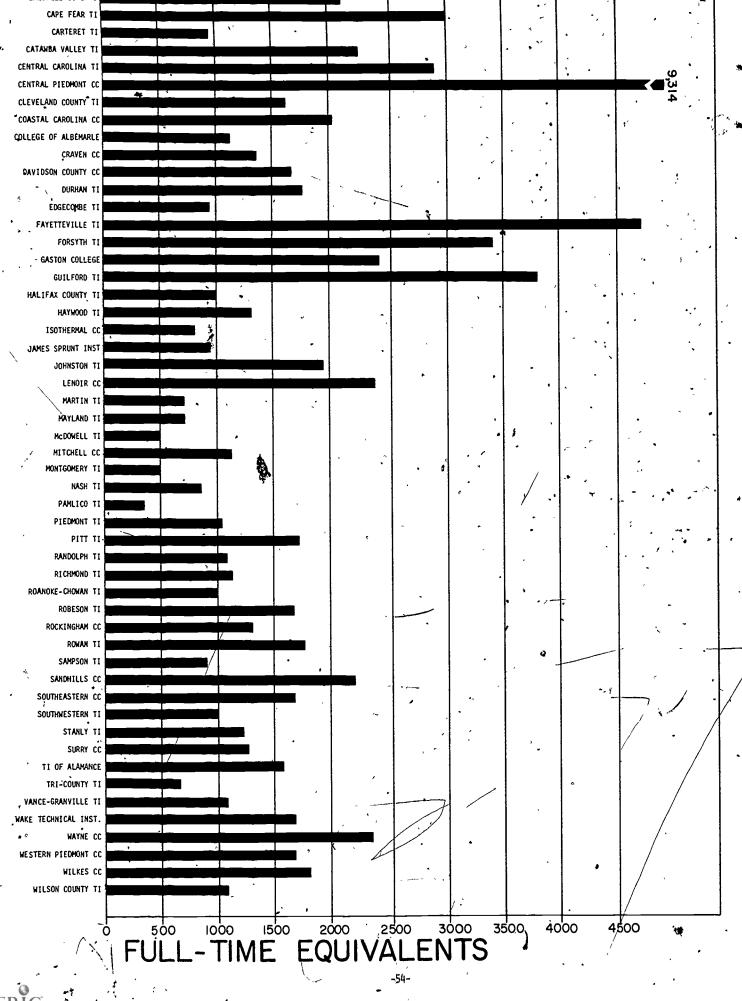
REGULAR	BUDGET	EXTENSION	PROGRAMS	SUB-TOTAL	FTE
•	·/•	1974-75			

	REGULAR BUI	. ,	VSION PROGR	RAMS SUB-TO	TAL FTE	TABLE 21	
				104	1974-75 Average	1973-74 Average	1972-7 Averag
	Summer	Fall_	Winter	Spring '	Annual	Annual	Annual
Anson•TI`	258	714	545	359	47 <u>.</u> 1	278	87
Asheville-Buncombe TI	, 367	568	592	` 361 <sub>.</sub>	473	445	300
Beaufort County TI	861	1,133	. 693	1,111	951	804	. 542
Bladen TI	, 184	204	204	168	192′	, 220	. 166
Blue Ridge TI	601	7 <b>5</b> 3	701 '	.729	697	<u>~521</u>	, 296
Caldwell CC & TI	1,587 🛣	1,165	1,130	1,095	1,245	603	. 603
Cape Fear TI	1,570	2,579	2,377	1,720	2,063	1,596	
Carteret TI	271	267	343	. 316	300	•	1,705
. /Catawba Valley TI	643	1,068	343 924	1,249	. 971	230	° '215
Central Carolina TI			• '	•		554.	807
Central Carollila II	1,493	1,833	1,823.	-1,801	1,738	1,243	720
🚬 Central Piedmont CC 🍎	1,122	1,762'	1,421	2,033	1,587.	1,011	- 965
Cleveland County TI	439	429	- , 448	544	• 467	323	217
Coastal Carolina CC	666	727	. <i>7</i> 89	· 93 <b>4</b>	779	689	1,657
College of Albemarle	143	<b>5</b> 56	379 ·	. ~ 234	329	256.	319
Craven CC	295	911	ີ 466	<b>7</b> 47	, 605	434	388
Dovidson Country CC	41.0	4.00					•
Davidson County CC	413	<b>439</b>	573	532	` 490	431 -	429
Durham TI	* 698	238	439	492	. 467	307	274
Edgecombe TI	498	.383 .	249	573	426	473	452
Fayetteville TI	1,265	1,847	2,227	2,997	2,088	905 معد	406
Forsyth TI	511	0 <b>r</b> 8	732	1,054	778	594	611
Gaston College	542	604 -	485	797 ·	607	345	508
Guilford TI	1,339	2,048	2,039	2,632	2,016	1,377	1,412
Halifax County TI	266	572	. 547	. 329	429	254	316
Haywood TI	132	492	167	808	401	319	284
Isothermal CC	103	171	105	256	160	115.	148
, / .	-		_	•	•	-	-
James Sprunt Inst.	330	610.	290	297	385	3.64	/ 346
Johnston TI	810	1,255	1,241	1,301	1,152	839	598
Lenoir CC	646	777	825	1,260	878	535	857
Martin TI ·	148	175	~ 148	423	. 224	153	243
Mayland TI	63	233	105	. 340	<sub>.</sub> 186	58	65,
McDowell TI.	. 96	106	<b>,</b> 86	200	123	81 -	178
Mitchell CC	394	504	· 336	600.	460	·2 <b>5</b> 9	
Montgomery TI	245	251	160	161	206	160	136
Nash TI	261	291	307	321	295	° 137	193
Pamlico TI	295	269	268	218	262	147	161
· /		•			202		101
Pledmont TI	. 219	285	417	/ 442	343	2 50-	464
Pitt TI /	563	5.51	<b>3</b> 56	840	<b>62</b> 8	622	796
Randolph TI	3,91	452	425	<i>⊸ 75</i> 1	505	482	414
Richmond TF	168	571	433	403	: 395	365	466
Roanoke-Chowan TI	434	488	549	556	<b>.</b> 508	266	2 92
Robeson TI	. \ 324,	904	., 919	960	779	125	285
Rockingham CC		• :		•		435	385
Rowan TI	298	343 506	382	510°	. 384	275	284
	480	596 618	` 475	924 185	621	435	381
Sampson TI	459	618	262 1 116	185	382	338	420
Sandhills CC	797	697	1,116	565 ·	797	313	211
Southeastern CC	78	520	501	628	434	352	414
thwestern TI	294	506	425	276	, 375	270	241
ERIC nly TI	. 731,	1,089	801	938	891	537	147
Surry CC	245	160	284	400	272	182	232
					~ ·		- J-

Central Piedmont CC Cleveland County TI Coastal Carolina CC College of Albemarle Craven CC	1,122	,762	1,421	2,033	1,587	1,011	965
	439	,429	448	544	467	323	217
	666	727	789	934	779	689	1,657
	143	556,	379	234	329	256	319
	295	911	466	747	605	434	388
Davidson County CC Durham-TI Edgecombe TI Fayetteville TI Forsyth TI	413	439	573	532	490	431	429
	698	238	439	492	467	307	274
	498	383	249	573	426	473	452
	1,265	1,847	2,227	2,997	2,088	905	406
	511	.810	732	1,054	778	594	611
Gaston College Guilford TI Hallfax County TI Haywood TI Isothermal CC	542	604	485	797	607	345	508
	1,339	2,048	2,039	2,632	•2,016	1,377	1,412
	266	572/	547	329	•429	254	316
	132	492	167	808	•401	319	284
	103	171	105	256	•160	.115	-148
James Sprunt Inst. Johnston TI Lenoir CC Martin TI Mayland TI	330 810 646 148 63	610 . 1,255 777 175 233	290, 1,241 825 148, 105	297 -1,301 1,260 423 340	385 1,152 878 224 186	364 839 535 153 58	346 598 857 243
McDowell TI Mitchell CC Montgomery TI Nash TI Pamlico TI	96 v 394 245 261 295	106 504 251 291 269	86 336 160 307 268	200 600 161 321 218	123 460 206 295 262	81 259 160 137 147	178 136 193 161
Piedmont TI  Pitt TI  Randolph TI  Richmond TI  Roanoke-Chowan TI	219 563 391 168 434	285 551 452 571 488	417 • 556 425 433 549	442 840 751 403 556	343 · 628 · 505 · 395 · 508	250° 622′ 482 365 266	464 796 414 466 292
Robeson TI Rockingham CC Rowan TI Sampson TI Sandhills CC	324	. 904	919	960	779	435	385
	298	343	- 382	510	384	275	284
	480	596	475	924	621	435	381
	459	618	- 262	185	382	338	420
	797	697	1,116	565	797	313	211
Southeastern CC Southwestern TI Stanly TI Surry CC T. I. of Alamance	78	520	501	628	434	352	414
	294	506	425	- 276	375	270	241
	731	1,089	801	938	891	537	147
	245	160	• 284	400	272	182°	232
	586	435	682	795	625	489	433
Tri-County TI. Vance-Granville TI Wake TI Wayne CC Western Piedmont CC	159	231	164	245.	200.	123	270
	239	429	509	420	. 402	253	253
	75	360	376	350	. 291	137	157
	375	741	637	705.	. 616	463	498
	507	666	604	838	. 654	516	348
Wilkes CC Wilson County TI TOTAL 1974-75 TOTAL 1973-74 TOTAL 1972-73	231 276 27,484 18,408 17,763	275 361 38,022 23,450 25,828	356 282 35,319 24,584 24,280	518 342 41,583 31,702 29,219	349 317 35,669 	267 162 - 24,602 -	319 300 - 24,330
ERIC MINISTROGUE (NO. 100)		105	-53-		•	*	* / ·

# CURRICULUM & REGULAR BUDGET EXT. AVERAGE ANNUAL FTE 1974-75





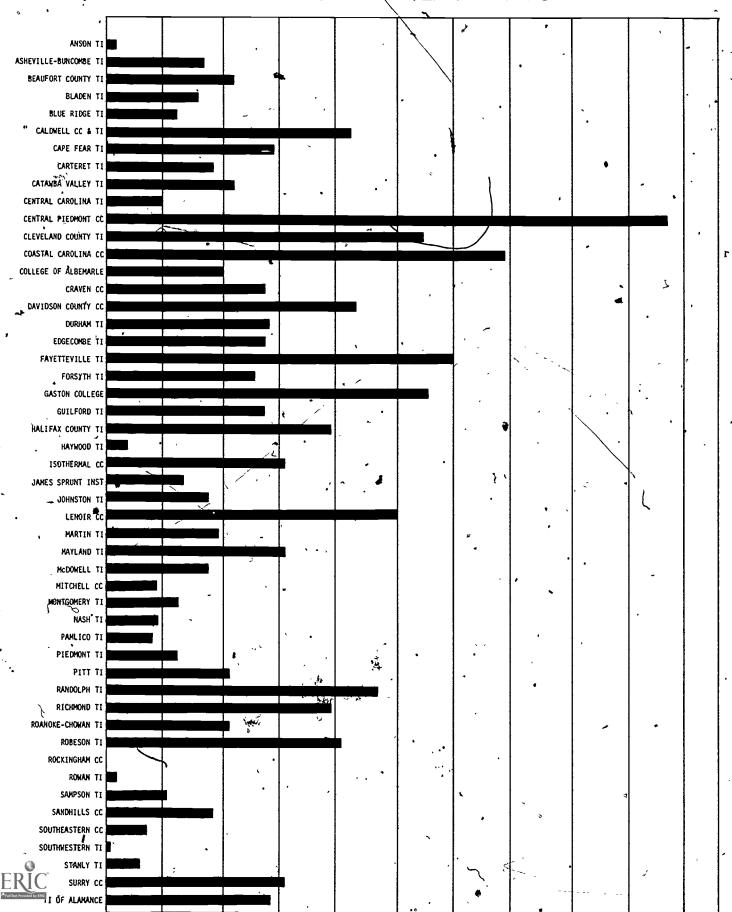
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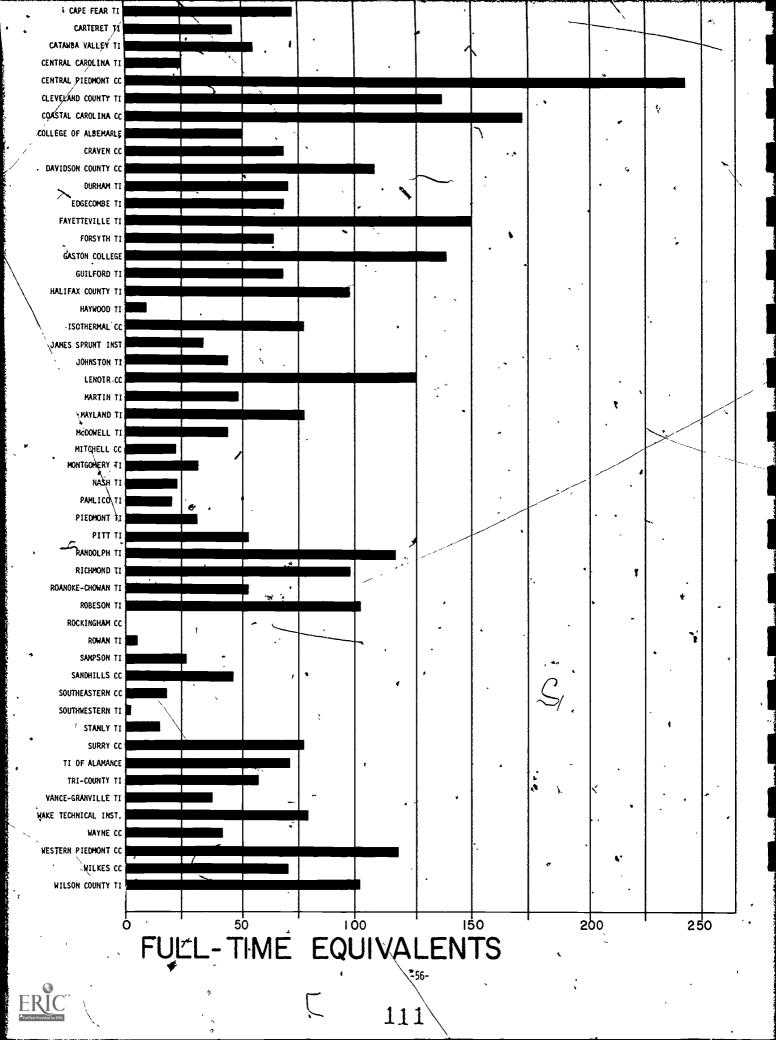
TABLE 22

100   1974-75   1973-74   Average   Average   Annual   Annual   Anson TI   477   1,046   934   922   847   471   Asheville-Buncombe TI   1,266   2,147   2,068   1,732   1,790   1,606	Averag Annual 251
Average Average Average Summer Fall Winter Spring Annual Annual Anson TI 477 1,046 934 922 847 471	Averag Annual 251
Anson TI 477 1,046 934 922 847 471.	251
Asheville-Buncombe TI 1.206 . 2.147 2.068 // 1.722 1.700 1.606	
	1,419
Béaufort County TI 1,114 1,799 1,472 1,973 1,592 1,210	939
Bladen TI 341 498, 553 642 - 511 466	. 373
Blue Ridge TI 833 1,161 1,163 1,098 1,066 825	× 561
Caldwell CC & TI 1,972 2,048 2,161 2,261 2,112 1,270	1,195
Cape Fear TI $2,032$ $3,730$ $3,510$ $2,807$ $3,022$ $2,390$	2,557
Carteret TI $568$ 998 $1,132$ 1,060. $942$ 705 $7$	614
Catawba Valley TI 1,350 . 2,442 / 2,383 .2,860 2,259 1,599	1,7,48
Central Carolina TI. 1,958 3,151 3,160 3,224 2,875 2,03	(1,424)
Central Piedmont CC 5,494 10,148 10,388 11,214 9,314 6,833	6,544
Cleveland County TI . 1,149 1,5%0 1,686 1,996 1,603 1,037.	621
Coastal Carolina CC , 1,258 2,266 2,268 2,325 2,030 1,653	2,416
College of Albemarle 457 1,580 - 1,292 - 1,158 1,123 947	1,044
Craven CC $\star$	792
	1,426
Durham TI 1,505 1,648 1,899 2,055 1,778 1,346   Edgecombe TI 802 977 834 1,244 965 938	1,273 815
Fayetteville TF . 2,463 4,896 5,532 5,990 4,726 2,866	1,869
Forsyth TI 1,762 2,616 2,613 3,002 2,499 2,005	1,808
Gaston College 1,397 2,649 2,563 3,110 2,430 1,846	1,902
Guilford TI 2,386 4,096. 4,008 4,875 3,844 2,931	2,770
Halifax County TI / 551 1,171 1,187 1,059 . 994 676	716
Haywood TI 650 1,537 1,242 1,842 1,319 920	827
Isothermal CC 402 895 906 1,100 827 643	· 64,4
James Sprunt Inst. / 687 1,218 927 993 960 / 822	<i>/</i> 771
Johnston TI / 1,338 2,105 2,091 2,285 1,955 1,410	1,038
Lengir CQ $\frac{1,534}{2,409}$ 2,489 3,133. 2,393. 1,919	2,253
Martin TI \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	571
Mayland TI 354 806 770 1,009 / 736 335	. 167
McDowell TI / 273 467 535 669 / 487 278	*360
Mitchell CC	-,
Montgomery TI 431 - 587 508 483 504 381	263
Nash TI 504 918 925 1,946 849 493  Ramlico TI 227 265 257 210 220 206	468
Pamlico TI 327 365 357 310 339 206	235
	1,118
	<del>-1</del> ,488 °
The language of the control of the c	776 964
Richmond 11 550 1,376 1,256 1,275 1,119 935  Roanoke-Chowan TI 751 969 1,122 1,201 1,012 674	904 669
<del>-</del>	-
Robeson TI 720 1,922 1,882 2,200 1,684 1,011	80%
Rockingham CC . 770 1,439 1,404 1,658 1,319 1,176	1,170
Rowan TI 1,123 1,892 1,748 2,338 1,778 1,310	1,088
Sampson TI 714 1,246 895 770 908 704	775
Sandhills CC 1,392 2,375 2,795 2,214 2,197 1,530	1,430
Southeastern CC	1,344
TDU athwestern TI 634 1,170 1,229 1,018 1,613 719	647
inly TI / 867 1,388 1,212 1,412 1,221 / 713	231
Surry CC 760 1,261 1,453 1,575 1,263 997	886

	Central Carollina il	1,950	3,751 .	3,100	3,224	2,075	2,031	1,424
	Central Piedmont CC	5,494	10,148	10,388	11,214	9,314	6,833	6,544
	Cleveland County TI	' 1,149	1,570	1,686	1,996	1,603	. 1,037	621
	Coastal Camolina CC	1,258	2,266	2,268	2,325	2,030	1,653	2,416
` 🕳	College of Albemarle	457	1,580-	1,292	1,158	. 1,123	947	1,044
	Crayen CC	- <sub></sub> 7.92	1,678	1,294	1,621	1,346	958	792
■.	Davidson County CC	885		_	•	ar.	•	
-	Davidson County, CC Durham TI		1,785	1,925	2,061	1,665	1,432	1,426
	Edgecombe TI	1,505	1,648	1,899	2,055	1,778.	1,346	1,273
	Fayetteville TI	2,463	`977 4.806	834	1,244.	965 .	938	815
-	Forsyth TI	1,762	4,896 2,616	5,532 2,613	5,990	4,726	2,866	1,869
	•	. 1,702	2,010	2,013	3,002	2,499	. 2,005	1,808
	Gaston College	1,397	2,649	2,563	3,110	. 2,430	1,846	1,902
	Guilford TI	2,386	4,096	4,008	4,875	3,844	2,931	2,770
	Halifax County TI	, 551	1,171	1,187	1,059	994	· · 676	716
4.	Haywood TI	650	1,537	1,242	1,842	1,319	920	82.7
-	Isothermal CC	402	895	<sup>^</sup> 906 <sub>-</sub>	1,100	8 <b>2</b> 7	643	644;
<b>&amp;</b>	James Sprunt Inst.	687	, 1,218	927	993	960	822	771
-	Johnston TI	1,338	2,105	2,091	2,285	° 1,955	1,410	1,038
	Lenoir CC	1,534	2,409	2,489	3,133	2,393	1,919	2,253
	Martin TI	360	666	681	103	2,393 ,704	524	571
	Mayland TI	354	. 806	770	1,009	7.36	835	167
						• .	· 1	
	McDowell' TI	273	467	535	, 669	487	278	360
	Mitchell CC	527	1,335-	1,137	1,439	1,112	726	· , _
	Montgomery TI	431	587	508	483	504	381	263
	Nash TI	504	918	925		849	493	468
	Pamlico TI	327	***365	357	310	339	206	235
	Piedmont TI	700	. 🕶 🔑 0	1,269	1,306 "	1,049	. 868	1,118
í B	Pitt TI	1,092	1,800	1,784	2,148	1,707	1,498	1,488
	Randolph TI	559	~~1 <b>,</b> ]78	1,127	1,390	1,064	944	776
	Richmond TI	, 556	378,1	1,258	1,275	1,119	935	964
	Roanoke-Chowan TI	751	969	1,122	1,201	1,012	674 •	669
	Robeson TI.	720	1;922	1,882	2,200	1,684	1,011	807
	Rockingham CC	· 770 .	-1',439	1,404	1,658	1,319	1,176	1,170
	Rowan TI	1,123	1,892	1,748	2,338	1,778	1,310	1,088
	Sampson TI	714	1,246	895	* <b>2</b> ,330	908	704	775
	Sandhills CC	1,392	<b>2</b> ,375	2,795	2,214	2,197	1,530	·1,430
		1 '	-		-	•		
i	Southeastern CC	549	2,084	1,867	2,194	1,676	1,234	. 1,344
	Southwestern TI	· · · 634	1,170	1,229	1,018	1,013	719	647
	Stanly TI Surry, CC	- 867 760	1,388	. 1,212	1,412	1,221	713	231
د	T. T. of Alamance	, 760	1,261	1,453	1,575	1,263	997	886
	•	1,114	1,479	. 1,768	1,948	1,578	1,319	1,251
	Tri-County TI	450	797	. 689、	829	692	. , 585	818
	Vance-Granville TI	623	1,128	1,291	1,205	1,065	644	5 32
	ake TI	<b>3</b> 1,119	1,942	1,799	1,848	1,678	1,378	1,279
	Wayne CC	1,244	2,621	2,707	2,758	2,335	1 <del>,</del> 986	1,984
Z.,	Western Riedmont CC	· / 919	,1,801	1,762	2,111	1,651	, 1,331 -	1,105
•	Wilkes CC	1,123	1,952	1,878	2,183	1,789	1,392	1,393
	Wilson County TI	-,3 . 68 <u>7.</u>	1,174	1,170	1,328	1,093	760	881
	TOTAL 1974-75	58,605		102,702	112,610	94,409	<del></del>	
¥.	TOTAL 1973-74	45,238		76,152	81,529	-	70,406	-
	TOTAL 1972-73	40,102	75,296	71,662	73,846			65,310
FR	ĬC	•		11		,		*
Full Text Prov	ided by ERIC		109	<b>-55-</b>	· .		r	)
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## LEARNING LABORATORY AVERAGE ANNUAL FTE 1974-75



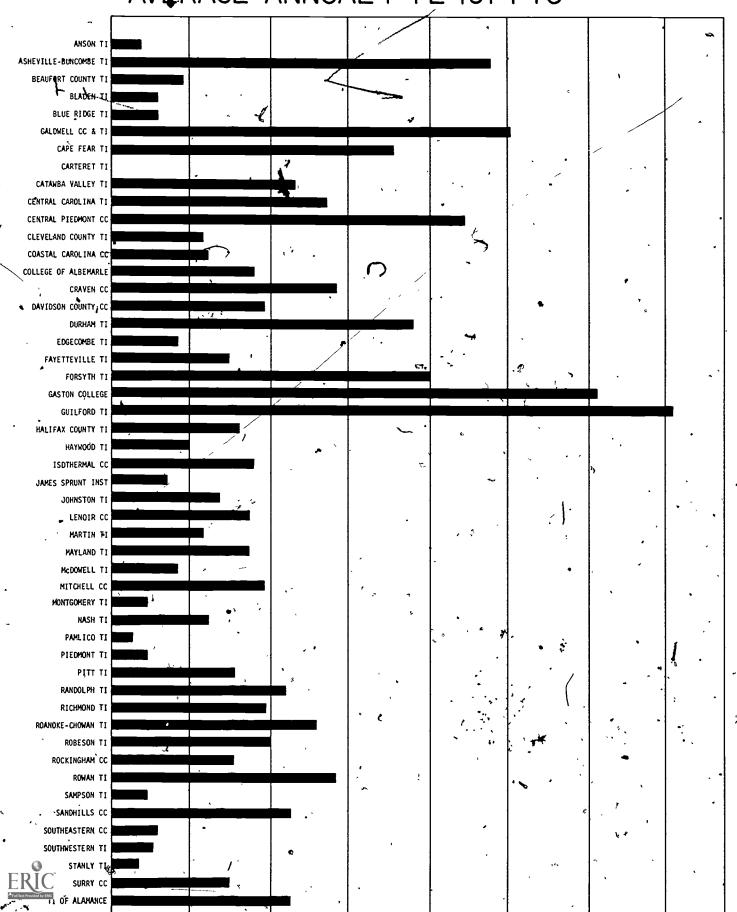


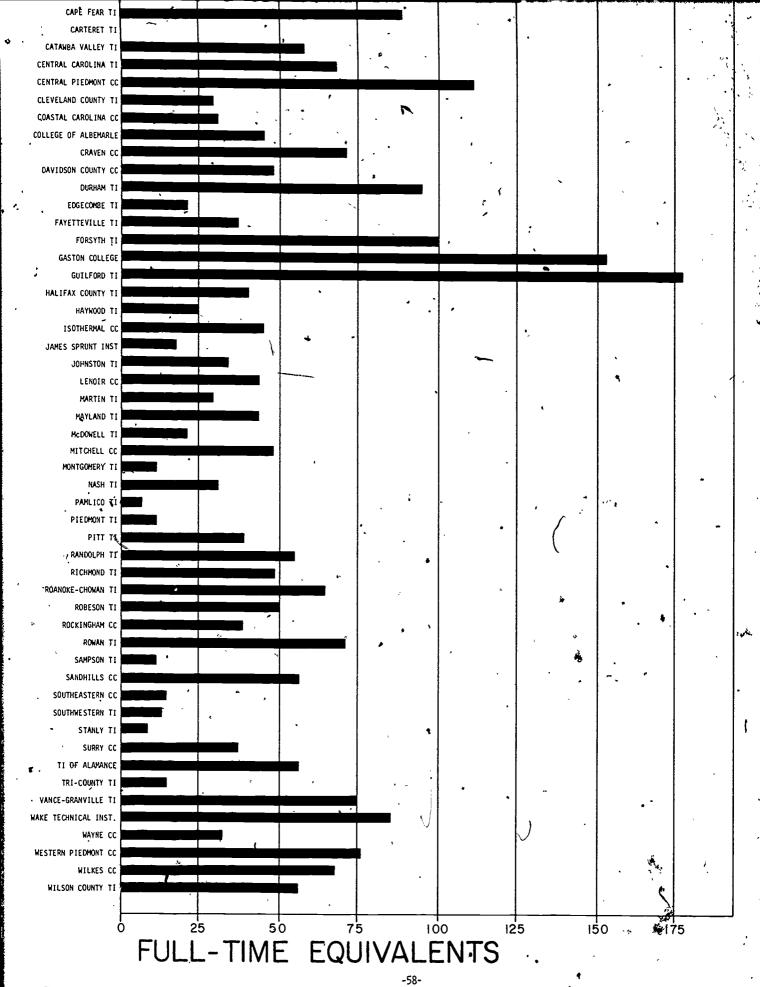
LEARNING LABORATORY PROGRAM FTE 1974-75

	,. <del>-</del>	1974-	·/5 <sub>,</sub>	•		•	
	Summer	Fall	Winter	Spring	1974–75 Average Annual	1973-74 Average Annual	1972- Avera Annua
Anson TI	2 /	. 3.	6	4	4	3	3
Asheville-Buncombe TI	27	34	47	<b>5</b> 9	42	32	25
Beaufort County TI	. 45	61	<b>5</b> 8	61	<del>5</del> 6	31	32
Bladen TI	34	47	37	37	39	12	. 9
Blue Ridge TI	15	33 .	36	40	31	- <u>2</u> 0	25
Caldwell CC & TI	91	80	131	118	106	93	<b>5</b> 6
Cape Fear TI	52	61	77	100	72	<i>√</i> 58	· 49
Carteret TI	24	39	49 -	70.	46	19	24
Catawba Valley TI	20	48	: 62	88	55	17	27
Central Carolina TI	5	11	16	.64	. 24	62	14
Central Piedmont CC	232	261	252	228	243	148	110
Cleveland County TI	77	106	177	183	· 136	45	34
Coastal Carolina CC	129	148	187	224	172	142	104
College of Albemarle	33	29	63 .	<b>79</b>	<i>5</i> 1	55	47
Craven CC	46	70	8 <b>2</b>	71	68	100	1:15
Davidson County CC .	117	85	118	114	109	145	85
Durham TI	54	66	` <i>*</i> 70	95	71	80	61
Edgecombe TI	24	60	80	109	. 69	35	21
Fayetteville TI	83	146	257	. 111	150	121	63
Forsyth TI	<b>5</b> Q	56	64	90	65	51	61
Gašton College /	. 110	80	- 132	229	. 139	75	78
Guilford FI	57	- ,	133	87	69	37	42
Halifax County TI	4.4	75	117	134	98	41	44
Haywood TI	<del>-</del>	/-	36	<del>-</del>	· 9	8	29
Işothermal CC	48	46	77	, 141	78 ·	52 '	39
James Sprunt Inst.	21	30	41	40	33	23	20
Johnston TI	12	31	66	68	44	11	9
Lenoir CC	79	108	141	.179	127	77	66
Martin TI	42	44	47	58	48	46	53
Mayland TI	107	44	80	75	77	17	14
McDowell TI	. 25	28	57	64	44	21	13
Mitchell CC	12	14	29	33	22	9	0
Montgomery TI	11	15	32 -	63	30	$\overset{\circ}{2}$	2
Nash TI	19	· 1	32	37	23	18	. 30
Pamlico TI	10	16	21	31	20	14	10
Piedmont TI	30 •	21	/ 34	<b>35</b>	30	22	12
Pitt TI	30	52	66	65	54	42.	37
Randolph TI	> 68	74		329	118	49	44
Richmond TI	45	98	2 26	216	97	65	42
Roanoke-Chowan TI	51	98. <sup>-</sup> 52	55	<b>5</b> 9	54 -	45	94
Robeson TI	, 69	78	<del>-</del> .	255	101	51	47
Rockingham CC	_		<b>-</b>		<b></b> ,	\ <u>-</u> .	` -
Rowan TI	4	3	5	9	5	13	8
Sampson TI	14	14	32	42	26	21	15
Sandhills CC	33	52	59	39	46	38	50
Southeastern CC	_	36	28	6	18	32	69
athwestern TI		<sub>t</sub> -	2	-	1	2	5`
anly TI	20	15	15	13	16	<b>¥</b> 4	4
Surry CC	54	84	75	` 96	77	54	39

	Ochtrat Cal Olina 11	₹ 3	- 11	10	04	24		1124
_	Central Piedmont CC	232	261	252	$-2\overline{2}8$	243	148 ·	, 110
	Cleveland County TI	77	106	177 /	183	136	45	i : 34
_	Coastal Carolina CC	129	148	187	224	172	142	104
	College of Albemarle	• 33	29	63	79	, 51	55	<del>;</del> , 47
∙█ 、	Craven CC	46	70	82	<b>71</b> 、	. 68	100	, 115
44	Davidson County CC	117	85	, 118	114	109	145	ii 85
	Durham TI	54	66	70	' .95	. 71	80	∰ · 61
	Edgecombe TI	24	60	80	109,	69	35	, 21
	Fayetteville TI	83	146	257	. 111	150	, 121	63
	Forsyth TI	50	<sub>-</sub> 56.	. 64	90	65	51 .	61
-	Gaston College	110	80	1.32	229	139	75	78
	Guilford TI	57		133	87	69	37,	42
	Halifax County TI	64	75.	117	134	- 98	· 41	44
_	Haywood TI Isothermal CC	- 48	46	<del>36</del>	141	78	8 ·	29
	•	•	-	77			1	39,
	James Sprunt Inst.	21	30	41	40	33	3.23 ⋅	20_
	Johnston TI	12	31	66	68	44	· 11	
1	Lenoir CC Martin TI	79 42	√ 108 44	141 `47	179 58	127 48 ,	77 / 46	
	Mayland TI	107	44	, 80 ·	75	77	17	53 14
_	,				- Transmission	•		•
	McDowell TI Mitchell CC	25 12	28	57 3'0	64.	. 44 22	21	13
	Montgomery TI	11,	14 15	2 <sup>'</sup> 9 32	33	30	9 2	s, -0 2
<b>'B</b>	Nash TI	19	· 1	32	37	23	18	30
	Pamlico TI	10	16	21	31	20	14	<i>∱</i> 10
	Piedmont TÎ	30	21	34	35	30	22	. 12
	Pitt TI	30	52	34 66	33 65	54	· 42	37
	Randolph TI	.' 68	74	2	329	118	49	; '44
_	Richmond TI	, 45	9,8	26 .	21.6	97		/ / 42
	Roanoke-Chowan TI	51	52	55	59	1 54	65 45	94
_	Robeson TI	69 <sup>.</sup>	78	٠	255	101	51 /	<sup>7</sup> 47
	Rockingham CC	<b>_</b>	-	/ -	_	- -	_	<u>-</u> ',
	Rowan TI	4	3	5	9	, 5°	13/	8 .
	Sampson TI	14	14 _	32	42	26	21	15
8	Sandhills CC	33	. 52 *	59	,39	46	33	. 50
	Southeastern CC	-	. 36	28	₹ 6 -	18	/32.	69
	Southwestern TI	, 1	_	2	-	. 1	4 • 2	5.
•	Stanly TI	20	15	15	13	, 16	<b>%</b> 14	4 ^
_	Surry CC	* 54	84	$\frac{75}{70}$	96	` 77	54	39
	T. I. of Alamance	38	. 49	73	, 122	71	28	34
	Tri-County TI	30	43	70 🔨		58	f · · 39	20
	Vance-Granville TI	29	40	46	37	38	35	29
	Wake TI Wayne CC	56	70	82 21 .	113	80 / 41:4	59	65
-	Western Piedmont CC	80	49° 1114		286	120	34 . 68	48
		,			·		. 4 1	
	Wilkes CC Wilson County TI	· 54 82	. 89	78 118	58 146	70 102	· 29 · 61	• 33 53
	TOTAL 1974-75	2,588	3,063	3,797	$\frac{140}{5,271}$	34693		<u> </u>
	TOTAL 1973-74	2,338	2,405	2,425	2,652	4 - 1	2,507	,_ 
•	TOTAL 1972-73	71,649		2,095	2,548	18		2,204
FR	ĬC -	7	4.4.0		, 'e_	$\cdot / F$		· . * 2
Full Text Prov	nided by ERIC	, ( )	113	<b>-</b> 57		<i>ii</i>		

## ADULT BASIC EDUCATION AVERAGE ANNUAL FTE 1974-75





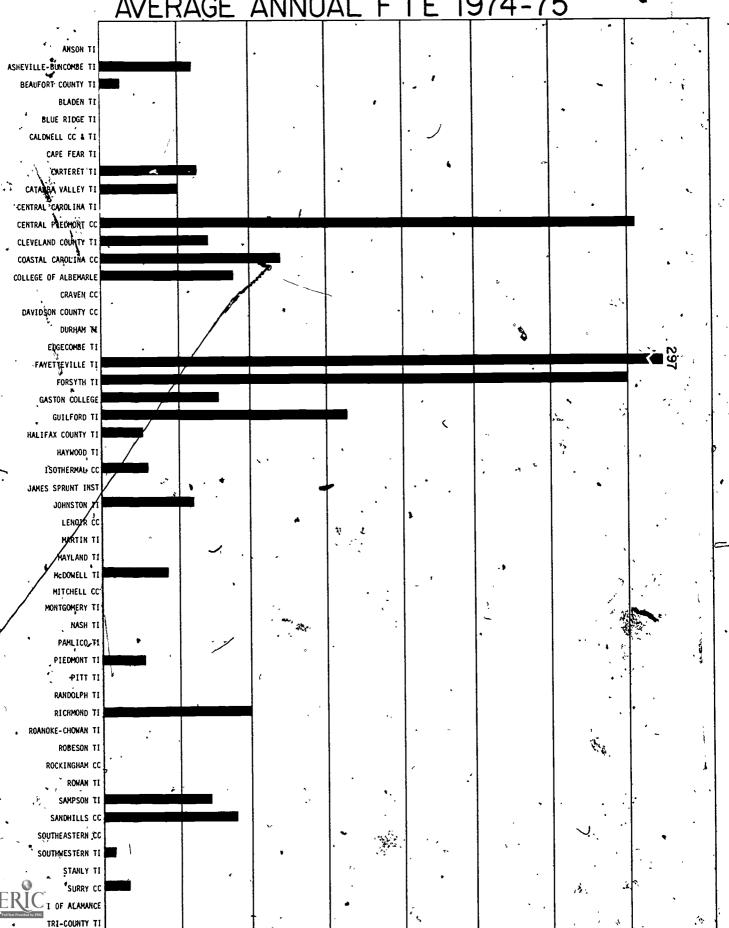


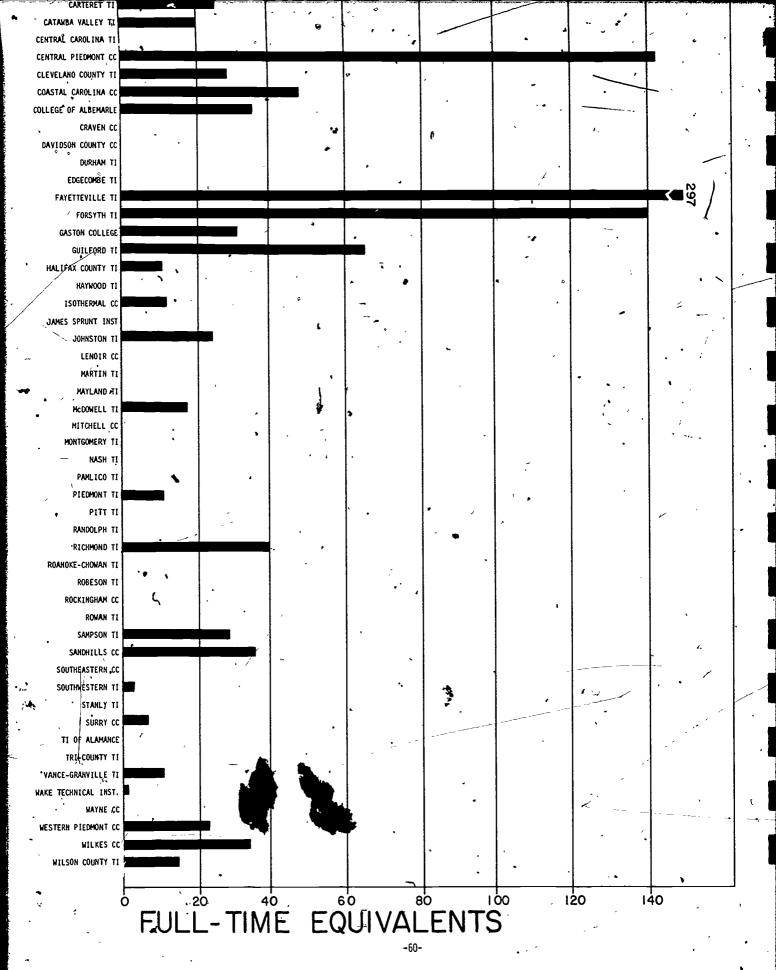
ADULT BASIC EDUCATION PROGRAM FTE 1974-75

	•		, 19	/4-/5		_		4
		• ,		÷	•	1974-75	1973-74	1972-
_	•		-		•		Average	Avera
		Summer	Fall	Winter	Spring	Annual	Annual	Annua
	Anson TI	' 10 ,	5	13	~~	10	<b>≠</b> 8 -	<b>2</b> 5
,	Asheville-Buncombe TI	· 168	91 95	80	139	120	54	132
	Beaufort County TI	6	27	15	40	22	6	13
	Bladen TI Blue Ridge TI	. –	13	30 .	13	14	11	9
	-		27	14		15 \	20	` 15
	Caldwell CC & TI	25	349	130	<del>-</del> ,	126 `	65	56
	Cape Fear TI	. 61	189	107		89	108	81
	Carteret TI		.1		4	0	3	9
	Catawba Valley TI	51	<u>5</u> 8	58	65	58	49 🔨	97
	Central Carolina TI	47	. 86	88	50	68	101	117
_	Central Piedmont CC	155	123	159	7	111	107	239
	Cleveland County TI	21	26	32	36	29	20	22
-	Coastal Carolina CC	55	20	21	23	30	. 19° ′	33
•	College of Albemarle	20	60	31	72	46*	30	45
	Craven CC	42	106	126	8	/ 71 ·	86	47
_	Davidson County CC ,	35	46	42	69	48	. 53	58
	Durham TI	122	53	92	113	. \ 95	27	53.
	Edgecombe TI	29	24	20	9	24 .	18	32
	Fayetteville TI	. 31	· 11	78	27	37	31,	36
	Forsyth TI .	99	98	101	104	101	106	197
	Gaston College	146	101 •	129	<b>2</b> 38	154	65	93
	Guilford TI	213	315	175	7	. 178	11.5	96
	Halifax County TI	35	61 ·	40	22	40	65 *	67
-	Haywood TI	14	25	25	32	24	21	. 24
_	Isothermal CC 🍾	39	59	57	27	46	23	29
H	James Sprunt Inst.	24	28	6	9	17	46 <del>-</del>	14
<b>.</b>	Johnston TI	30	<b>5</b> 9	26	20	34	34	57
_	Lenoir CC	23	91 -	8	53	44	36	79
	Martin TI	26	34	35	. 19	29	13	15.
	Mayland TI	32	, 34	43	62	43	35	30
	McDowell TI	₹ 17		33	33	21	11	16
	Mitchell CC	10,3	43	33 10	33 37	48	79 .	0
,	Montgomery TI		, <del>-</del>	43	. 5	12	79 . 9	7
	Nash TJ	_	70	41	10	30 .	27	<b>2</b> 9
	Pamlico TI	6	<del></del> -	ii	7	6	3.	4
	Piedmont TI	3	3	14	26	. 12		
	Pitt TI	3 43	· 49	36	28	39	11 - 56	20 82
	Randolph TI	43 49	62	82	25	55	57	51
	Richmond TI	47 - '	41,	54	95	· .48	46	, 47
	Roanoke-Chowan TI	94	104	, 57	4	65	117	99
-	•							
_	Robeson TI ·	54 55	, 85 81	48 18	13	50	.38	51
	Rockingham CC , Rowan TI	55 70	81	18 62	72	39	61	41
7	Sampson TI	/U -	45	-	73	72 11	45 55	45 62
	Sandhills CC	141	43 81	1	<u>-</u>	56	· 55	49
	• 1	•		•	2 =			
_	Southeastern, CC	4 31 ·	. 18	14 .	25	, 15	21	28
FR	athwestern TI Cinly TI		18 6	-	1.	13 ,	26	, 34
Full Text Pro	Surry CC	9 <b>4</b> 4	26 '	6 20	12 48	8 /	10	4
	Duily UU	44	40	30	40	- 37: _	40	74

ER	_ (						#					-		#				K		■ .	•					İ	<b>~</b>
IC.	TOTAL 1973-74 TOTAL 1972-73	Wilson County TI TOTAL 1974-75	Wilkes CC	Wayne CC Western Piedmont CC	Vance-Granville TI Wake TI	Tri-County TI	Surry CC T. I. of Alamance	Southwestern TI Stanly TI	Southeastern CC	Sampson TI Sandhills CC	Rowan TI	Robeson TI Rockingham CC	Roanoke-Chowan TI	Randolph TI .	Piedmont TI Pitt TI	Pamlico TI	Montgomery TI Nash TI	McDowell TI Mitchell CC	Martin TI Mayland TI	James Sprunt Inst. Johnston TI Lenoir CC	Isothermal CC	Gaston College Guilford TI Halifax County TI Haywood TI	Edgecombe—TI Fayetteville TI Forsyth TI	Davidson County CC Durham TI	Coastal Carolina CC College of Albemarle Craven CC	Central Piedmont CC Cleveland County TI	1
•.																	,	•	•	•			*	_	•		•
	,907 ,108	88 ,7 <b>5</b> 5	.64	* 39 59	42 81	18	44 65	31 9	4	- 141	70	54 55	94	49	3 · 43	٠6٠	- "	17 103	26 32	130 23	39	146 : 213 35 14	29 31 99	35 122	55 20 42	155 21	<del>-77</del>
117	2,317 2,999	76 3,743	72	118	177 86	05 12	26 85	· 18 6	18	45 81	81	、85 	104	62 • 41	3/ 49	·/	70	- 43	34 34	28 59 . 91	59	101 315 61 25	24 11 98	*46 53	20 60 - 106	123 26	-
<b>-59-</b>	2,938 2,845	2,785	62	.7. 120	47	75 14	30 75	<b>-</b>	, 14	1	62	_ 48 18	54 57	82 54	14 36 a	/ 1 <b>i</b>	43 . 41	33 10	35 43·	6 26 . 8	57	129 175 40 25	20 78 101	42 92	21 31 	4 159 32	
	2,750 3,517	1,955	72	- 6	31 67	17	<b>4</b> 8	12	25	- ` ` · ·	73	- 13 -	- 4	25 95	26 28	7	5 10	33 37	19 62	9 20 - 53	27	238 7 22 32	9 · 27 104	69 113	*23 - · 72 8	7 36	_
	• - -	56 2,820	68	33 76	74 .85	15	37 56	13 8 .	15 -	`11 56	72	50 39	65	55 48	12 39	6	12 ° 30	21 48	29 43	°. 17 34 44	46	154 178 40 24	21 37 101	48 <b>9</b> 5	30 46 71	111 29	
	2,488 	<u> </u>	. 61	59 33	65 40	45 25	40	· 26	21	√ 55 45	45	38 61	117	57 46	. 11 . 56	3	9 27 ,	1·1 79	35	. 46 - 34 36 •	23	65 115 65 21	18 31 106 .	53 27	19 30 86	107. 20	
	2,874	<u>42</u> -/	7,4	83	40	, 36	74 67	34 4	28	62 49	45	51 41	.99	51 47	20 82	4	7 29	16 0'	. 15	14 57 · 79	29	93 96 67 24	32 36 107	58 53	· 33 45 47	239 22	~

COMPREHENSIVE EMPLOYMENT TRAINING ACT AVERAGE ANNUAL FTE 1974-75







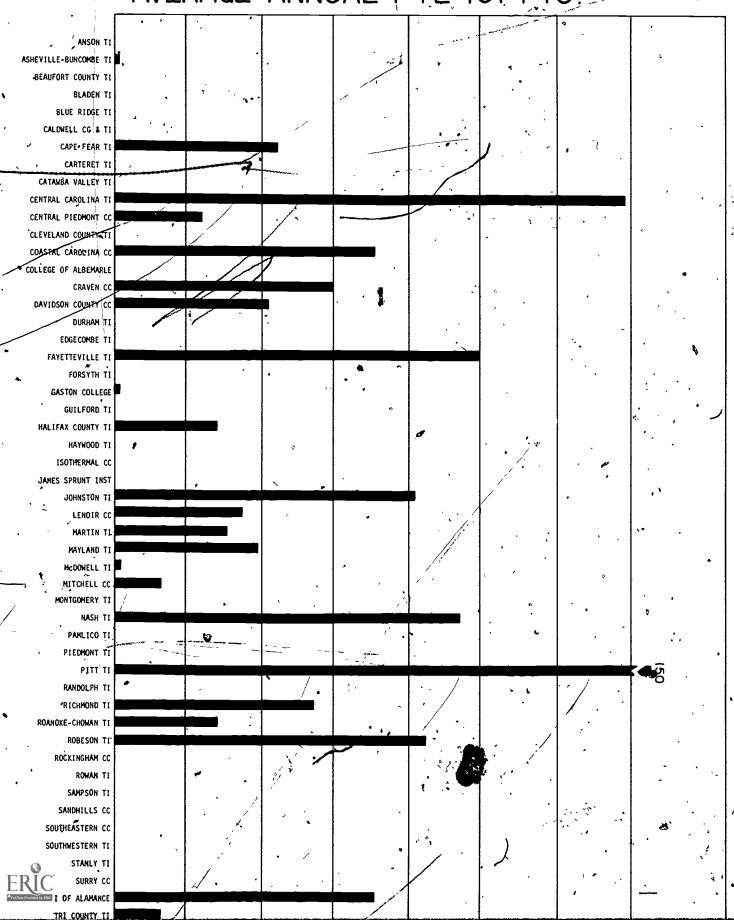
COMPREHENSIVE EMPLOYMENT TRAINING ACT PROGRAM FTE TABLE 25

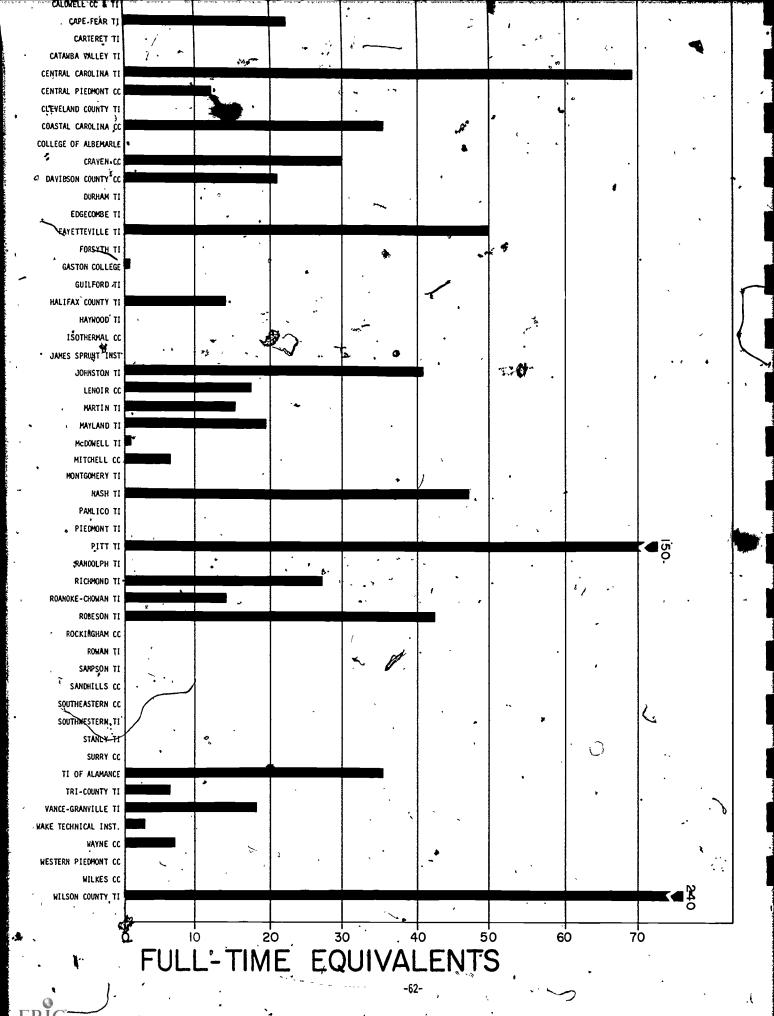
1974-75

	•			•	1974-75		•,	•	
		•					1974-75	1973-74	1972-7
•						*-	Average	Average	Averag
4			Summer	Fall	Winter	Spring	Annual	Annual	Annua
Ansor		<del></del>	_	_	· _			_	7 5
, , , , , , , , , , , , , , , , , , ,	ville-Buncombe T	Τ.		. 16	<b>~</b> 29	.* 56	. 25.	_	,
- /	Fort County TI	•	24	• -		-	-5 · 6	10 /	_ `
Blade	•		_	: 	_'	_	_	/	_
	Ridge TI	4	_		_	_		_ /.	
- brue	Winde II	•	_						
Caldy	vell CC & TI		_ ^	. –	- `	_	-	<i>F</i> .	-
Cape	Fear TI	· ·		_	_	- '	-	/_39	4
	eret TI		-	, <b>–</b>	67	36	26	_	_
Cata	vba Valley TI	, ,	27	28	24	3	. 21	30	12
Centi	ral Carolina TI		*	_	-	_	_	<u>.</u>	25
	•	•	, , ,	4 7 70	=0	,	. 740	<0.00	17.40
	ral Piedmont CC		<b>222</b> .	158	79	111 .	143	292	149
	eland County TI	•	, <del>-</del>	50	<b>46</b> . ′	21	29	, 18 ,	0
	tal Carolina CC	٠,	14	34	_ 76	- 62	47	92	236
	ege of Albemarle	;	25	17	-	100	,. 36	24	13
Crave	en ČC ·		_	_	-	_ 🍠	_	_ •	18
Dorei.	, 1-45 Caunder CC				, ,	•	,	•	٠ .
;	dson County CC		<del></del>	_	· -	-	·	, <i>-</i>	_
	am TI				· -	<del>-</del> .	<del>-</del> .	12	· · 6
_	combe TI		-	0.46	. –	, –	-		_
	tteville TI		425	246	. 261	255	297	419	464
Fors	yth TI		105	154	176	125	140	90	. 142
Gast	on College		56 ·	_	' 33 .	36	31	59	35
1	ford TI	,	151	78	5	. 24	65	136	- 62
		<i>1</i> .	_	, , , , , , , , , , , , , , , , , , ,	2	41	. 11	130	3
	fax County TI	•	_	_	3	41.	TT	-3.	
	ood TI	,				_		-3 .	13
Isot	hermal CC	;	_	_	48	-	12	-	-
lame	s Sprunt Inst.	•	`_	_ <b>_</b>	. <b>-</b>	<del>-</del> .	_	_	, - ,
	ston TI	•	. 59		= ;	۸٦	25·	. 34	<sup>°</sup> 76
Leno			<b>.</b> 39	_	_	_:	<b>-</b> 5	16	, o
			-	-	/	<u> </u>	<del>-</del>	10	, , , , , , , , , , , , , , , , , , ,
	in TI		. ~ <del>-</del>	<b>-</b>	$\sim$	, · <b>-</b>	_	, <del>-</del> '	_
маут	and TI		` _	· –	<del>-</del>	<del>, -</del>	- , ,	· <del>-</del>	_ ,
McDo	well TI		·	_	_ ′	72	18	7	18
	hell CC	* * .	<u>.</u>		_	_	<u>-</u>	_ '	. –
i - 1	gomery TI			_	· _	_		_ ` _	2
Nash			_		_	_	_	·	_
	ico TI		_	·	_	<i>,</i> _		. 13 \	_
ranit	100.11		_	, –	_	•	• •	-5 /	
Pied	mont TI		3Õ	* <b>-</b> ,	13	-	. 11 *	0	'1
Pitt	TI				· _	,-,	_	_ ;	
	olph TI		_ •	_	<u> </u>	´ <b>-</b>	`		$\mathcal{F}_{i}$
	mond TI		_32 `	· 17	110	_	40	53	<b>~</b> 66
	oke-Chowan TI		\ <del>\</del> \ <u>\</u>		<b>-</b>	_	· <u>-</u>		. 5
			1.				· .	•	
	son TI		<b>/</b> -		· - ,	-	÷	- 14	8
Rock	ıngham CC		-	<b>–</b> (, ,		_	- J <del>e</del>	_	
Rowa	n TI '		· _	<b>-</b> ´	-	y 、 ·	· · · ·		_
	son TI	,		114.	·	1) -	· 29	141	47
	hills CC	, ,	48	16	45	\ <sup>7</sup> . 34	36 .	102	7
			, , ,		,5		Ţ	•	
	heastern CC		-	• _		7 -	-	-,	
	hwestern TI.	;	13 _		- · -· .	-	3,	36	16
Full Text Provided by ERIC	ly TI		-		<b>–</b>	-	<b>~</b>	-	<b>-</b> ,
	y CC-		28		_	_	7	5	21

	Central Carolina TI		MirII.					, . 25
	Central Piedmont CC	222	158	79	111	143	292	. 149•
	Cleveland County TI	-	50	· 46*		29	18,	0
	Coastal Carolina CC	14	34	76	62 4	•	92	.236
	College of Albemarle	25	17	٠ - المرز	100,	36	24	13
	Craven CC	_			-	/ -	_	. 18
	Davidson County CC	-6	ξ, , . <del>-</del> /	_	-	-	_	7
	Durham TI	<i>"</i>	: / <b>-</b> '	<del>-</del> 、	`-	•-	–	,-
	Edgecombe TI	<del>7</del> ~		<del>-</del>	-	- /	12	6.
	Fayerteville TI	425	246	261	255	297	* 419	464
	Forsyth TI	105	154	176	. 125	140	90	142
	Gaston College	56	_	33	36	31	· - 59	, 35
_	Guilford TI	151	78	5	24	65	· 136	62
	Halifax County TI	/ , <u>-</u>	_	3	41/		- /	3
	Haywood TI	/ -	-	<i>(</i> -	4	_	٠ گر	. 13 1
_	Isothermal CC	· -	- ,	48	//	12	/-·.	-
	James Sprunt Inst.	<i>).</i> _		· <b>_</b>		_	/_ ′	_ ^
	Johnston TI ·	. 59		/ ` <u>-</u>	41	25	. / 34	76
	Lenoir CC.	<u> </u>		, <b>–</b>	_	-	/ 16*	9
	Martin TI			· -	_	/-/	//-	
	Mayland TI	<i>-</i>	-/	_	-	<del>-</del> /	// <u>;</u> -/	/ <b>/</b> ///
	McDowell TI	٩ .	·: /		/ 72	18	/2	18
	Mitchell CC	, * _	•	/ <u>-</u> /	/ -/	)		- 10
	Montgomery TI		* _		// <u>/</u> -			2
	Nash TI	_, _		- //	/		'_	_
	Pamlico TI		· -			//-	13	
	,	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	. <b>%</b> .	. ' ./	<b>/</b>	• / ,,		1
	Piedmont TI	30	<b>,</b> –	1	7-		. 0	Τ.
	Pitt TI Randolph.TI	-	<del>-</del>	/ -//	/	/	<u> </u>	$\sum_{i=1}^{n}$
	Richmond TI	32		/110		40	<b>5</b> 3	66_
	Roanoke-Chowan TI			* //_	_	-	-	: /5
		. '		» <b>t</b>	. /		3.4.	
	Robeson TI				/ -	_	• 14/	8
	Rockingham CC	. `	· -	_	·/ -	/ <b></b>	//	_
	Rowan TI		114	, -	-/ -	- 29	141	47
	Sampson TI Sandhill's CC	48	. 114	45	34	36	102	4/
		40	10	43	/	30	,102	· · · · · · · · · · · · · · · · · · ·
	Southeastern &C	<u>.</u>	-	-	_		-	,
	Southwestern TI	. 13	<del>-</del> -	-	-	3	36-	16
	Stanly TI	28	_					
	Surpy CC	28		/ · · - ′	·/-	7	5	21
	T. I. of Alamance		/ 		· .	-	· –	
1	Tri-County TI	-	<b></b> , -,	,	· <b>-</b>		, 11	<b>' 5</b> 0
	Vance-Granville TI	28	, 7	15	-	11	· <u>-</u>	<b>*-</b>
	Wake TI .	4	· /-, •	<b>-</b>	-	1	35	104
	Wayne CC	-	//-	<del>,</del> 31	- ,	-	-	10
	Western Piedmont CC	. 22	/ -	, 3T	. 38	23	• -	12
	Wilkes CC	64	/		71	34	<del>-</del> .	
	Wilson County TT			<u> </u>	58	15		11
,	TOTAL 1974-75	1,377			1,184	1,142		
i.	TOTAL 1973-74.	2,088		, .	1,550	-	1,691	<u> </u>
	TOTAL*1972-73	2,446			1,220	<del>-</del> ,	<u> </u>	1,590
FP	<u> </u>	•	12.	1 _61		•	/	· /
Full Text I	recorded by RHIC	-		-01				

## NEW & EXPANDING INDUSTRY AVERAGE ANNUAL FTE 1974-75.





124 TABLE 26

•		19/	44/5				
		,		4	1974-75	1973-74	1972-7
` , ,	•				Average	Average	Averag
• Anson TL	Summer	Fall	Winter	Spring	Annual	Annual	Annua]
Asheville-Buncombe TI	-	-	-	_		39	86
Beaufort County TI	_ ·	-		۷ .	1	62 •2	102
Bladen TI	<b></b>		- 4	_	<u>-</u> -	·2 .	21
Blue Ridge TI	_ `	_	_ 🔻	_	 _	6	- - 39
Caldwell CC & TI	•					-	•
Cape Fear TI	-				-	3	10
Carteret TI	_	57	32	_	22	16 ·	52
Catawba Valley TI	_	-	_	<u>-</u>	. <del>-</del>		<b>-</b> '
Central Carolina TI	129	11/9	27	_	 69	113	- 39
Central Piedmont CC	•	_/		<b>\</b>		-	
Cleveland County TI	- \	- \	30	17	12	38	2
Coastal Carolina CC	~.45 ·	44	.21	<del>-</del> 29	- 25	-	-,
College of Albemarle	-	-		<b>29.</b> .	35 . •.	9	`
Craven CG ·		121	., _/	_ * •	′ 30	_	10
Davidson County CC	10						<del>-</del> .
Durham TI	10	67	, 5 <sup>1</sup>	<del>-</del>	21	<b>.</b> 35	_
Edgecombe TI	-	<u>-</u>	- ~	-	_	-	12
Fayetteville TI	163	_	_	• 34	- 50,	. 19 . 11	33 18
Forsyth TI	-	<b>'</b> _	_	- 34	30, ~	6	33
Gaston College	, ,	•	•			-	
Guilford TI	4	_	-		. 1	25	8 "
Halifax County TI	_ ,	. <b>-</b> 8		. – 48	· <del>-</del>		-
Haywood TI			·	40	‡4 <sub>.</sub>	_	. 28
Isothermal CC	_	• -	_		_	_	مب لل <sub>ي</sub>
James Sprunt Inst.	·					•	_
Johnston TI	- 75	-		- 89	- 43	8	12
Lenoir CC	<i>73</i>		50	19	41 17	4	<sup>*</sup> 3
Martin TI	28	_	-	33	15	31	7 38
Mayland TI	-	_	_	7 <b>4</b>	19	) <u> </u>	30
McDowell TI				,	-	_	7
Mitchell CC	5	-	- 11		1 6	1	52
Montgomery TI		-	 TT	14	0	-	
Nash TI	182	_	<b></b>	- 5	- 47	- 67 °	24
Pamlico TI		_		_	4/ -	-	-
Piedmont TI			\	_			_
Pitt TI	<u> </u>	76	- 157	- 36 <u>5</u>	- 150 :	99 <b>2</b>	7
Randolph TI	<u>.</u> :	- -	<u>-</u>	303		59	-
Richmond TI	_	2 .	108	_ \	. 2 <sub>7</sub>	50 50	64
Roanoke-Chowan TI	9 '	16	30	\ <del>-</del>	14	.3	- 8
Robeson TI	44	31	' wy.	40			
Rockingham CC	<del>44</del> -	- 31	44	49	42	20 21	65
Rowan TI	_	_	_ _	_		9	
Sampson TI	_	_	_	_	_ ,	7 	- 11
Sandhills CC		_	-	·	· <u> </u>	_	` 7
Southeastern CC	_	_	_			•	· , · · ·
western TI	_ _	_	<u> </u>	- , -	-	<u> </u>	- 64
ERIC y TI	-	_	_	-	_ ,		64 14
Author Product by EEC CC	_			•	_	- 52	30
T I of Alexander							JU

Central Carolina II	129	119	2/		09	113	. 39
Central Piedmont CC	_	_	30	17	· 12	38	2
Cleveland County TI	· <b>-</b> .	_	, <u>, , .</u>		• `~	-	-
Coastal Carolina CC	45	44	21	. 29	35	9 '	1
College of Albemarle	_	_	-	-	· <b>-</b> ``\	_	4 10
Craven CC	-	121	-	-	30	``	. –
Davidson County CC	10	67	5	-	21	35	_ ``.
Durham TI	-	_'	-	-	` -	. –	12
Edgecombe TI	_			-	-	19	33
Fayetteville TI Forsyth TI	163	-	-	34	50	11	<b>18</b>
	-	-	-	-	<del>-</del> ,	6	33
Gaston College	2		-	-	1	25	√ 8
Guilford TI	~	-	τ		<del>-</del>	-	<u></u>
Halifax County TI Haywood TI	, - ,	8.	-	48	14	<b>-</b> .	28 <
Isothermal CC	_	_	-	/	- 1	-	1
		· -	-	7-	_		
James Sprunt Inst. Johnston TI	6	-	-	V- 000	_	8	12
_\Lenoir CC	· · 75 •	<b>-</b> -	- 5 <u>0</u>	<b>∼</b> 89	. 41	4 11	. 3
Martin TI	- 28	<u>-</u>	). -	33	. 17 . 15	3].	7 28 <b>a</b> :
Mayland TI	_	_	· -	. • 74	19'	o≯ . -	- JO.
McDowell TI	·				,	*	<b>~</b> 0 ` *
Mitchell CC	· _*	,	11	14	<u> </u>	1	52
Montgomery TI	<del>-</del> .	·	, <u></u>	· -	_	. <b>,</b> -	
Nash TI	182		· ′	5	47	` 67	24 .
Pamlico TI	-		<u> </u>	<b>^</b>		_	<b>-</b>
Piedmont TI	· <del>-</del>	_ `	<b>-</b> '	_	- ~	<b>-</b> 99	7
Pitt TI	<del>-</del>	76	157	365	1/50	2	
Randolph TĪ		-	• • • •	~	_	59	-
Richmond TI Roanoke-Chowan TI	-	2.'	108	. –	27	50	64
•	9	16	<sup>*</sup> 30	-	` 14	3	8
Robeson TI	44	31	44	49	42	20	65
Rockingham CC	_	-	- '	· <b>-</b>	_	<sub>8</sub> 21	<del>.</del>
Rowan TI Sampson TI	· · · · ·	-	-	-	<del>-</del>	9	
Sandhills CC	_	_	_	<del>-</del>	<del>-</del>	-	11
	,		_	_	-	_	7
Southeastern CC Southwestern TI	_	-	~	_	. –	-	
Stanly TI	<del>-</del>	_	· _	, <b>–</b> –		-	64 14''
Surry CC	-	_	_	_ `	_	- 52	14 30
T. I. of Alamance	48	5	-	87	35	13	37
Tri-County TI	_	19	. 3	_	6	79	17
Vance-Granville TI	_	40 1	13	- 18	18	79 46	14
Wake TI	5	<b>–</b>	8		3	4	27
Wayne CC	-	. 10	9	8	7	65	34
Western Piedmont CC	<b>'</b>	. –	<b>-</b> ·	· <del>-</del>	-	-	~
Wilkes CC	· -	_	-	., <del>-</del>	~	· _	• _
Wilson County TI	219	200	250	289	. 240	<u> </u>	11
TOTAL 1974-75	964	815	798	1,180	943		
TOTAL 1973-74	1,158	899	1,204	831	-	1,028	-
TOTAL 1972-73	876	879	1,294	1,097		<del>-</del>	1,041
ERIC		125	63_		•		
rain sake received by Estic		•	· · — · ·				· ` ` ` ` ` ` .

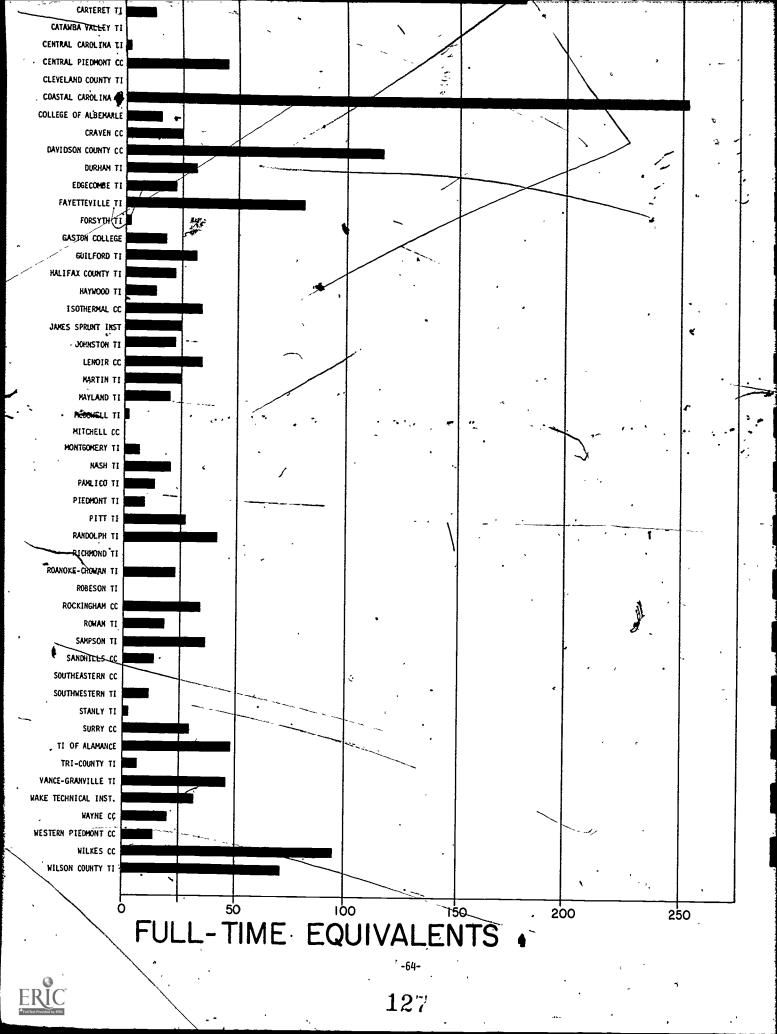


TABLE 27

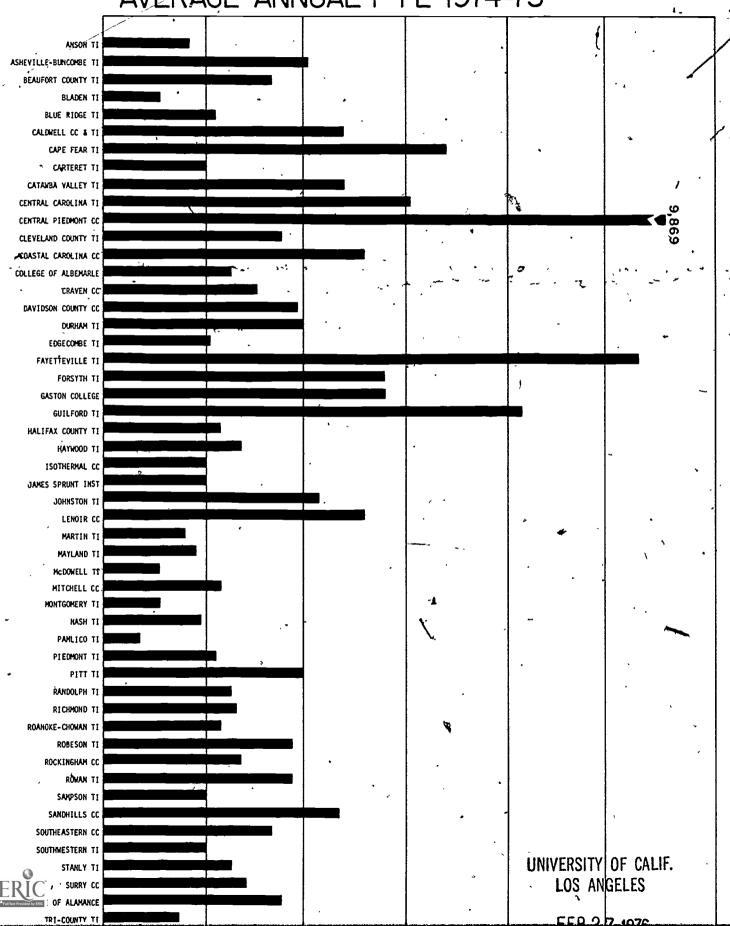
SELF_SUPPORTING	RECREATIONAL	PROGRAM	FTE

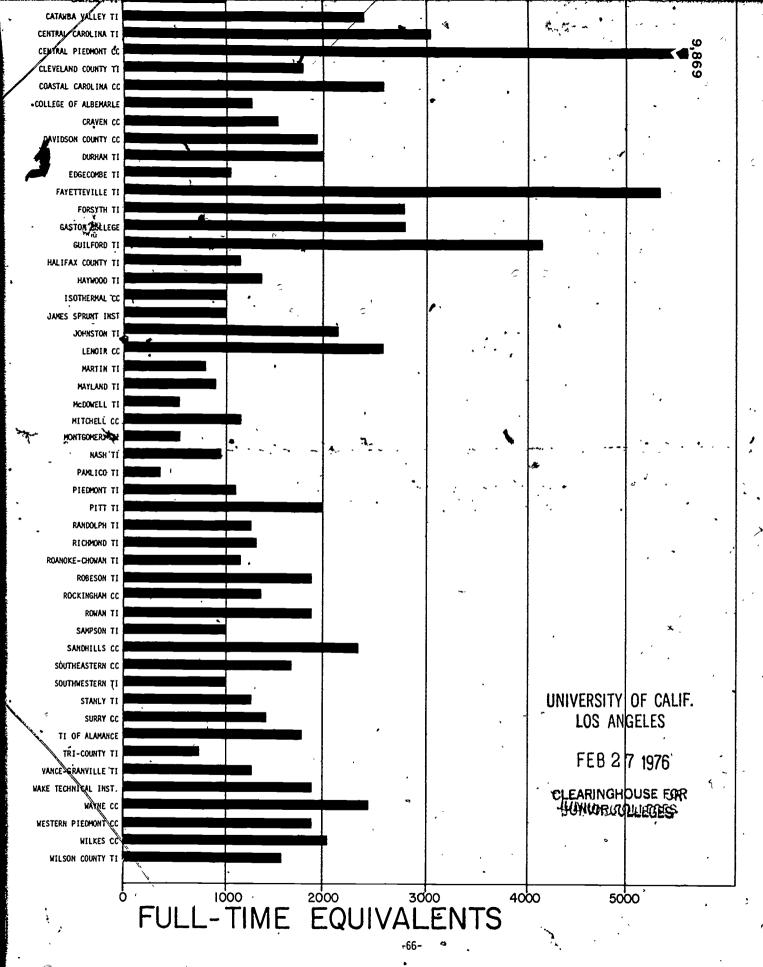
1974-75

	c	<b>Y</b> .	19	74-75			•	
			./ 	W-na an	Camina	1974-75 Average Annual	1973-74 Average Annual	1972- Avera Annua
<del></del>	<del></del> -	Summer	Fall	Winter	Spring	15	Ailliual	7 ·
Anson TI		25	18	3	13		-	
Asheville-Buncombe TI		25	49	30	203 -	<b>7</b> 7.	23	3
Beaufort County TI		17	22	13	27 .	20	11	-
Bladen TI		-	-	, <del>-</del> .	_	-		-
Blue Ridge TI		14	1 /	30	34	20	9	9
Caldwell CC & TI	•	38	17	111	58	56	1	7.
Cape Fear TI		115	173	104	233	181	113	111
Carteret TI		1	۲,0	21	33	13 .	· 1	
Catawba Valley TI				_		_	_	12
Central Carolina TI		2	_	_	٦	· 1	17 <sup>.</sup>	22
Central Carollia II		S	. –	- •	-	<del>-</del>		
Central Piedmont CC		22	50	57	-51	<b>.</b> 46	40	45
Cleveland County TI			-	· <b>-</b>	-	_	1	10
Coastal Carolina CC		167	256 •	237	360	255	223	48
College of Albemarle		′ <b>–</b>	_	_	63	<b>16</b>	<b>-</b>	4
Craven CG		9	36	. 22	24	<b>25</b>	9 -	12
	<u>.</u>	\$			91		• 05 ~	76
Davidson County CC		72	108	161	118	115	. 25 ° 18	76
Durham TI	Ψ.	·_	.43	51	. 35	32		38
Edgecombe TI	`.*	16	<b>.</b> 16	23	<u>,</u> 36	23	6	-
Fayetteville TI		156	53	22	87	80	12	38
Forsyth TI		3	4	-	-	2	2	13 -
Gaston College	,	. 2	` 1	15,	57	19	4	_
Gaston College Guilford TI		17	11	61	40	33	7	- 2
• • • • • • • • • • • • • • • • • • • •		1/ 6	17	21	53	24	g	. 2
Halifax County TI		U	18	8	24	13		6
Haywood TI		40	.22	21	53	34	25	27
Isothermal CC		40	, , 44,	21	33		. 25	-,
James Sprunt Inst.		<b>-</b> .	17.	23	60 _	25	-	-
Johnston TI		7	18	. 46	22	24	9	1
Lenoir CC		41	32	35	32	35	4	8
Martin TI	,	-	18	33	48	25	-	4
Mayland TI	•	-	1	58	30	. 22	_	7
•				-		•	8	20
McDowell TI		_	_	-	8	. 2	0	20
Mitchell CC		-	-	_	- 28	7	13	26 <sub>.</sub>
Montgomery TI			10	- 0.5	26 26	- 21		۵0,
Nash TI		13	18	.25			9 2	-
Pamlico TI		-	8	. 16	25	13	Z	
Piedmont TI		_	3	18	14	10	5	.13
Pitt TI		18	26	21	43	27	3	_
Randolph TI		22	41	41	61	42	5	10
Richmond TI		. <b></b>	4x. -		1	_	_	<i>-</i>
Roanoke-Chowan TI			23	46	23	23	.3	·/·11
			<b>-</b> 0	7~	0		/	
Robeson TI		-	-	• •	_		<i>-</i> /-	-
Rockingham CC			14	50	55 ·	34	3	-
Rowan TI	•	22	13	27	9	. 18	/ , <u>1</u>	3
Sampson TI		3	17	36	91	36-	. 8 2	-
Sandhills CC		_	11	9	33	13	2	9
,	•					/	**********	_
Southeastern CC			- 0	_	20	, -	1	_
uthwestern TI		11	8		<i>7</i> 1	12	T	7,
anly TI		3	1	3	/ -	2		33
Surry CC		28~	22	24	43	30	. 5	35

	Central Piedmont CC Cleveland County TI	,	22	50	57	51	<b>4</b> 6	40 1	45 10
	Coastal Carolina CC		-167	<u> </u>	237	360	255	223	48
	College of Albemarle		_	_	, <del>-</del>	63 🛠	16	-	4
	Craven CC		9	36	22	. 24 •	/25	9 '	12
-	Davidson County GC		72	108	. 161	118	1115	25	76
	Durham'TI		_	43	51	35	32	18	38
	Edgecombe TI		• 16	16	23	36	23	6	
	Fayetteville TI	•	156	53	22	87	80	12 /	38 ر
	Forsyth.TI		3	. 4	-	-	2	2	13
	Gaston College		3,	1	15	57	. 19	4	-
_	Guilford TI		17	11	61	40	33	7	. 2
	Halifax County TI		6	17	21	53	24	9,	2
_	Haywood TI .		- 40	18 22	8 21	24 . 53	13 34	- 25	. 27
	Isothermal CC		40	*				40	. 27
<b>.</b>	James Sprunt Inst.			17	23	60	25	-	- 1
, ·	Johnston TI Lenoir CC		7 41	18	46 35	22 32	24 25	9 4.	L,
	Martin TI	7	41	18	33 33	32 48	35 25	· 4	
	Mayland TI		_	1	58	30	22	_	7
_	·	/	•	<b>*</b>	<b>J</b> -	8 `	2	8	20
	McDowell TI Mitchell CC	/	_ 	_	_	-	_^	·	
	Montgomery TI			_ _	₹	- 28	7.	1·3	. • 26
	Nash TI	:	13	<b>½</b> 18	25	26	21	· 60 ·	_
,	Pamlico TI		_	-e. == 8	16	25	13	2	
	Piedmont TI		` _	, 3	18,	14	10	<b>.</b>	13
	Pitt TI		18	26	21	43	` 27	3	· _
	-Randolph TI	. •	-22	41	41	61	42	<b>5</b>	10
	Richmond TI		-	-		1		-	<u>۔</u>
	Roanoke-Chowan TI	•	-	23	46	23	.23	3	11
	Robeson TI	•		·	- '	-	• –	, -	-
	Rockingham CC		. 16	14	50	55	34	3 .	-
	Rowan TI	•	22	. 13	27	9	18	1 8	, 3
	Sampson TI	/	3	. 17 . 11 .	36 9	91 33	. 36 13	° <b>2</b>	9
	Sandhills CC		, <b>-</b>	,	, 9	33	<b>-3</b>	~	7
	Southeastern CC		-	-	-	-	-		-
	Southwestern TI		11	8 .	<b>`</b> →	27	12 2	1	33
	Stanly TI Surry CC		$\begin{array}{c} 3 \\ 28 \end{array}$	22	3 24	43	30	5	35
ومواسط	T. I. of Alamance		67	42	49	37	49	2	70
			•		5	9	6	_ ,	1
	Tri-County TI Vance-Granville TI		- 68	31	38	45	46	- 24	17
	Wake TI		-	_	50	81	33	6	27
·	Wayne CC		9	13,	` 31	36	2:2	13	-
Τ.,	/ Western Piedmont CC	,	4	15	. 15	16	. 13	-	88
	Wilkes CC	,	· 49	99	101	130	. 95	33	63
	Wilson County TI	_	59	43_	91	93	. 72	28	2
	TOTAL 1974-75		1,189	1,454	2,002	2,729	1,857	_	-
F	TOTAL 1973-74	•	655	631	702	939	· . –	743	,- 0.40
	TOTAL 1972-73		843	1,164_	807	923	· -	<del>-</del>	940
EF	<u> </u>			129	-65-	•		٠	•
Full Text F	rovation by ERIC			120	. <u>6 (1.35.1.5.</u>		. ``		







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4	the se	· .	,		,		,	NO 111	
	as policy where we want to will be		120	TOTAL AVER	AGE ANNIIA	\	132	TABLE 28	e .
	MEMBERSHER STORMER OF THE PROPERTY OF THE PERSON OF THE PE		•		4–75	٠٠٠ ت <u>ــــــــــــــــــــــــــــــــــ</u>	10A.	1700 ZO	1
	grow rate.	ays.	*	/ /		to,	1974-75	1973-74	1972-7
	for a second of the second of					· ·	Average	Average	Average
			Summer	Fall	Winter	Spring	Annual	Annual	Annual
	Anson TI		514	1,072	956	950	876	521	377
	Asheville-Buncombe TI		1,426.		· 2,12,54	2,191	2,055	1,777	1,681
	Beaufort County TI		1,206	1,909	1,558	2,101	1,696,	1,270	1,005
	Bladen TI Blue Ridge TI		375 879	558 1,222	620	692 1,172	564 1,132	489 <del>~</del> 880	391 649
		•	e/		1,243	•	+	•	
	Caldwell CC & TI		2,126	2,494	2,533	2,437 ~	2,400	1,432	1,324
	Cape Fear TI Carteret TI		2,260	4,210	3,930	3,140	3,386	2,724.	2,854
	Catawa Valley TI		593	1,038	1,269 2,527	1,199 3,016	1,027	728 1,695.	. 647
	Central Carolina TI		1,448. 2,142		3,291	3,339	2,393 <b>3,</b> 037	1,095. 2,324	1,896 1,641
_	rran.			,	•		* -		•
	Central Piedmont CC		6,125.	•	10,965	11,628	9,869	7,458	7,089
	Cleveland County TI Coastal Carolina CC		1,247	1,752	1,041	<b>2</b> ,236 <b>▼</b>	1,797	1,121	- 687 2 828 ·
<b>/</b> .	College of Albemarle		1,668 535	2,768 1,686	2,810	3,023	2,569.	2,138 1,056	2,838
	Craven CC.	•	535 889	2 ,000 2 <u>2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 </u>	1,524	$1,472 \\ 1,724$	1,272´ 1,540	1,050	1,163 984
						<b>4</b> .			
_	Davidson County &C	-	1,119	2,091	2,251	, 2, 362	1,958	1,690	1,645
	Durham TI Edgecombe TI		1,681	1,810	2,112	2,298		1,471	1,437
	Fayetteville TI		871 3,321	1,077	-957` 6,150	1,398 6,5 <b>ŏ</b> 4	1,078	1,028	907 <b>2,</b> 488
_	Forsyth /II		2,019	5,352 2,928	2,954	3,321	5,340 2,807	3,460 2,260	2,400 2,164
		`			•	•	•		•
	Gaston College	•	1,714	•	2,872	€3,670	2,774	2,074	2,116
	Guilford TI		2,824	4,500	4,382	5,033	4,189	3,226	2,972
	Halifax County TI Haywood TI	*	656 664	1,332 1,580	1,368 ° 1,311	1,357 1,898	1,181 1,365	791 9 <b>52</b>	4 86 <b>0</b> ≤ 900 1
	Isothermal CC		529	1,022	1,109	1,321	997	743	739
	•			1		*			
	James Sprunt Inst.	•	732	1,293	997	1,102	1,035	899	817
_	Johnston Tf Lenoir CC		1,521 1,677	2,213 2,640	2,229 2,723.	2,525 3,416	'· 2,123 2,616	1,502 2,063	1,184
	Martin TI		456	- 762		1,261	821	614	2,422 681
	Mayland TI		453	885	. 790	1,201	897	387	218
	•					•	,		
	McDowell TI	•	320 643	495 1 201	625	846	573.	326 * 814	479
	Mitchell CC Montgomery TI	•	642 442	1,392 602	1,187 583		, * 1,188	* 814 405	300
	Nash TI		718	1,007	1,023	579 1,124	553 9 <del>70</del>	614	55 <u>]</u>
	Pamlico TI	•	343	389	405	373	- 378	238	249
,	•		763			•			
	Piedmont TI . Pitt TI	1	763 1,183	937 2,003	1,348 2,064	1,381 2,649	1,112 1,977	1,005 1,601	1,171
	Randolph TI	,	698	1,355	1,252	1,805	1,9// 1,279	1,001	1,607 881
_	Richmond TI		633	1,536	•	1,587	1,331	1,149	1,183
	Roanoke-Chowan TI	,	905	1,164	1,310	1,287	1,168	842	886
	·			•	·				
	Robeson TI Rockingham CC	_	887 841	2,116	1,974	. 2,517	1,877	1,134	97.8 1 211
	Rowan TI	•	1,219	1,534 1,989	1,472 1,842	1,713 2,429	1,392 1,873	1,261 1,378	1,211 1,144
	Sampson TI		731.	1,436	963	903	1,010	929	910
	Sandhills CC		1,614	2,535	2,909	2,320	2,348	1,712	1,552
			•	•			•	•	,
	Southeastern CC thwestern TI	•	553 600	2,138	1,909.	2,225	1,709	1,287	1,441
EF	ily TI		690 899	1,196 ' 1,410	1,231 1,236	1,046 1,437	1,042 ·1,247	784 729 .	766 <b>2</b> 86
Full Text	Surry CC	•	914	•	1,230	1,43/	1,414	1,153	1,085
	Juily OU		714	1,393	£ رو ±	20/و۱	444	رزعاوند	ير ٥٠٠ و د

Central Piedmont CC	6,125	10,740	10,965	11,628	9,869	7,458	7,089
Cleveland County TI	1,247	1,752	1,941	2,236	1,797	. 1,121	687
Coastal Carolina CC	1,668	2,768	2,810	3,023	2,569 1,2 <b>7</b> 2	2,138	2,838
College of Albemarle Craven CC	53 <u>5</u> 889	1,686 2,011	1,386 1,524	1,472 1,724		1,056 1,153	1,163 984
		,	•		•	•	-
Davidson County CC	1,119	2,091	2,251	2,362	1,958	1,690	1,645
Durham TI = Edgecombe TI	1,681 • 871	1,810 1,077	2,112	2,298 1,398	1,976 1,078	1,028	1,437 907
Fayetteville TI	3,321	5,352	957 6,150	6,504	5,340	3,460	2,488
Forsyth TI	. 2,019	2,928	2,954	3,321	2,807	2,260	2,164
		•	•		•	• •	· .
Gaston College Guilford TI	1,714 $2,824$	2,831 4,500	2,872 4,382	3,670 5,033	2,774 4,189	2,074 3,226	2,116 ; 2,972 <b>4</b>
Halifax County TI	656	1,332	1,368	1,357	1,181	791	860
Haywood TI	664	1,580	1,311	1,898	1,365	952	900
Isothermal CC	529	1,022	1,109	1,321	997	.743	739
James Sprunt Inst.	•	-	997	1,102	1,035	899	817
Johnston TI	732 1,521	1,293 2,213	2,229	2,525	$\frac{1}{2,123}$	1,502	1,184
Lenoir CC	1,677	2,640	2,723	3,416	2,616	2,063	2,422
Martin TI	456	762	796	1,261	821	614	681
Mayland TI	453	885	951	1,250	897	387	218
McDowell TI	320	495	625	846	573	326	479
Mitchell CC-	642	1,392	1,187	1,523	1,188	814	<del>-</del>
Montgomery TI	442 -		583	- 579	553	405	.1300-
Nash TI.	718	1,007	1,023	1,124	. 970	614	551
Pamlico TI	343	389	405	373	37/8°	238	249
■ Piedmont TI	763	937	1,348'	1,381	1,112	1,005	1,171
<b>\Pitt TI</b>	1,183	2,003	2,064	2,649	1,977	1,601	1,607
Randolph TI	698 "	1,355	1,252	1,805	1,279	1,114	881
Richmond TI	. 633	1,536	1,556	1,587	1,331	1,149	1,183
Roanoke-Chowan TI	905	1,164	1,310	1,287	<b>£1,168</b>	842	886
Robeson TI	887	2,116	1,974	2,517	1,877	1,134	978
Rockingham CC	· 841	1,534	1,472	1,713	1,392	1,261	1,211
Rowan TI	1,219	1,989	1,842	2,429	1 <sub>5</sub> 873	1,378	1,144
Sampson TI Sandhills CC	731	1,436	963	903	1,010	· 929	910 · 1 552
	1,614	2,535	2,909	2,320	2,348		1,552
Southeastern CC	- 553	2,138	1,909	2,225	1,709	1,287	1,441
Southwestern TI	690	1,196	1,231	1,046	•	784 720	766 286
Stanly TI Surry CC	· 899 · 914	1,410 1,393	1,236 1,582	1,437 1,762	1,247 1,414.	729 1,153	1,085
T. I. of Alamance	1,332	1,660	1,965	2,194	1,789	1,407	1,459
:			•	•	·	-	
Tri-County TI	498	. 876	781	• 944.	777	730 814	892 632
Vance-Granville TI ■ Wake TI	790 1,265_	1,416 2,098	1,450 2,043	1,336 2,109	1,252 1,880	1,522	1,530
Wayne CC -	1,315	2,090	2,775	2,874	2,438	2,157	2,143
Western Piedmont CC	1,084	2,048	1,928	2,457	1,883	1,432	· _
Wilkes CC	•	2,212	2,119	2,514	2,056	1,515	1,563
Wilson County TI	1,354 1,135	1,553	1,644	1,959	1,578	885	1,000
TOTAL 1974-75	67,438	113,317	113,145	124,929	104,864		
TOTAL 1973-74	53,384	86,218	84,868	90,251	-	78,863	_
TOTAL 1972-73	48,024	84,218	79,939	83,151			· 73,959
ERIC	, .	100	-67-			•	
Full Text Provided by ERIC		133	- 0 <i>/</i> -	•			